New Nouveau
Brunswick

Ressources naturelles et Énergie
Ressources minières et énergie

Liste supplémentaire

PUBLICATIONS: Publications que les intéressés peuvent obtenir auprès du ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick, Division des ressources minières et de l'énergie
(1995 -)

Établi par

D.J.J. Carroll, P. Wandless,
et C.M. McNeill-Dobbelsteyn

Février 2002

New Nouveau
Brunswick

Natural Resources and Energy
Minerals and Energy Division

Supplementary List

PUBLICATIONS: Available from the New Brunswick Department of Natural Resources and Energy, Minerals and Energy Division
(1995–)

Compiled by

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February, 2002

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Division des Ressources minières et de l'énergie
Ministère des Ressources naturelles et de l'Énergie
Nouveau-Brunswick

L'hon. Jeannot Volpé
Ministre des Ressources naturelles et de l'Énergie

Février 2002

This report has been prepared by:

Minerals and Energy Division
Department of Natural Resources and Energy
New Brunswick

Hon. Jeannot Volpé
Minister of Natural Resources and Energy

February, 2002

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Ressources naturelles et Énergie
Ressources minières et énergie

Natural Resources and Energy
Minerals and Energy

Liste supplémentaire

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D.J.J. Carroll, P. Wandless,
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Février 2002

February, 2002

The Minerals and Energy Division's List of Publications currently consists of three volumes:

Information Circular 85-1 (publications spanning the years 1928 to 1984) and two supplementary lists (one spanning the years 1985 to 1994, and this volume spanning the years 1995 to present).

La Liste des publications de la Division des ressources minières et de l'Énergie se compose actuellement de trois volumes:

le Circulaire d'information 85-1 (publications des années 1928 à 1984) et deux listes supplémentaires (l'une couvrant les années 1985 à 1994, ainsi que le présent volume, qui couvre les années 1995 à aujourd'hui).

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LOIS ET RÈGLEMENTS (touchant les ressources en minéraux et en combustibles fossiles au Nouveau-Brunswick): Les intéressés peuvent se procurer ceux-ci auprès de l'Imprimeur de la Reine, C.P.6000, Fredericton (Nouveau-Brunswick)E3B 5H1; téléphone, (506) 453-2520; télécopieur, (506) 457-7899. Internet : *http://www.gnb.ca/justice*.

Chapitre	LOIS/RÈGLEMENTS (ADMINISTRÉS PAR LE MINISTÈRE DES RESSOURCES NATURELLES ET DE L'ÉNERGIE)	Date de consolidation	Prix jan. 2002
B-4.1	***Loi sur les schistes bitumineux***	1997-06	2,00 $
	Règl. 87-14: *Règlement sur les permis de recherche, baux et autorisations de mise en valeur*	1987-03	2,00 $
C-12	***Loi sur l'urbanisme***	2000-06	7,00 $
C-38.1	***Loi sur les terres et forêts de la Couronne***	2001-06	4,00 $
E-1.1	***Loi sur les réserves écologiques***	1991-06	1,00 $
	Règl. 83-79 : *Règlement sur les réserves écologiques*	1998-09	1,00 $
	Règl. 94-49 : *Règlement sur le décret établissant les réserves écologiques*	1994-06	1,00 $
E-9.11	***Loi relative à l'efficacité énergétique***	1995-06	1,00 $
	Règl. 95-70 : *Règlement général*	1995-06	1,50 $
G-2.11	***Loi de 1999 sur la distribution du gaz***	2001-06	4,00 $
	Règl. 99-59 : *Règlement sur le règles de procédure en matière de distribution du gaz*	1999-12	2,00 $
	Règl. 99-60 : *Règlement sur les exigences de dépôt concernant la distribution de gaz et les agents de commercialisation*	2000-06	4,00 $
	Règl. 99-61 : *Règlement sur les gazoducs*	2000-06	2,00 $
	Règl. 99-62 : *Règlement sur le régime uniforme des comptes des distributeurs de gaz*	1999-12	8,00 $
	Règl. 2000-25 : *Règlement sur le tarif des droits pour la distribution du gaz et pour les agents de commercialisation de gaz*	2000-06	0,50 $
G-3	***Loi de la taxe sur l'essence et les carburants***	2001-09	3,00 $
	Règl. 82-81 : *Règlement général*	2001-09	3,00 $
G-3.1	***Loi sur la fixation du prix de l'essence, du carburant diesel et de l'huile de chauffage***	1999-03	1,00 $
	Règl. 88-216 : *Règlement général*	1993-03	0,50 $
M-11.01	***Loi de la taxe sur les minéraux métalliques***	2001-06	2,50 $
	Règl. 82-211: *Règlement sur le taux d'intérêt*	1998-12	0,50 $
	Règl. 83-70: *Règlement sur la remise des impôts*	1998-12	0,50 $
	Règl. 84-127: *Règlement sur les minéraux exclus*	1984-11	0,50 $
	Règl. 84-185: *Formules réglementaires*	1998-03	2,00 $
	Règl. 88-97: *Règlement général*	1988-06	0,50 $
M-14.1	***Loi sur les mines***	2001-06	5,00 $
	Règl. 86-98: *Règlement général*	1998-03	3,00 $
	Règl. 86-99: *Règlement sur les formules*	1998-03	4,00 $
O-2.1	***Loi sur le pétrole et le gaz naturel***	1997-03	3,00 $
	Règl. 86-190: *Règlement sur le système de quadrillage de référence*	2000-09	1,50 $
	Règl. 86-191: *Règlement sur la prospection géophysique*	1986-12	1,50 $
	Règl. 2001-66: *Règlement sur les permis de recherche et les baux*	1986-12	1,50 $
O-6	***Loi sur la propriété des minéraux***	1987-03	0,50 $
P-8.1	***Loi sur les pipelines***	2000-06	2,00 $
	Règl. 86-184 : *Règlement général*	1987-03	3,00 $
Q-1.1	***Loi sur l'exploitation des carrières***	1996-09	2,00 $
	Règl. 93-92: *Règlement général*	1997-06	1,00 $
U-1.1	***Loi sur les stockages souterrains***	1999-03	1,50 $
	LOIS/RÈGLEMENTS (ADMINISTRÉS PAR LE MINISTÈRE DE L'ENVIRONNEMENT)		
C-6	***Loi sur l'assainissement de l'environnement***	2000-06	4,00 $
	Règl. 82-126 : *Règlement sur la qualité de l'eau*	2000-06	2,00 $
	Règl. 84-179 : *Règlement d'appel*	2000-06	0,50 $
	Règl. 87-83 : *Règlement sur les études d'impact sur l'environnement*	2000-06	1,50 $
	Règl. 87-97 : *Règlement sur le stockage et la manutention des produits pétroliers*	2000-06	6,00 $
C-6.1	***Loi sur l'assainissement de l'eau***	2000-06	3,00 $
	Règl. 90-78 : *Règlement d'appel*	1990-06	0,50 $
	Règl. 90-80: *Règlement sur la modification des cours d'eau*	2000-06	1,50 $
	Règl. 90-120 : *Règlement relatif à l'exemption en matière de secteur protégé*	1990-09	0,50 $
	Règl. 90-136 : *Règlement sur la désignation des marges de retrait des cour d'eau*	1994-06	1,50 $
	Règl. 93-201 : *Règlement sur les droits relatifs au agréments industriels*	1997-03	1,00 $

ACTS AND REGULATIONS (pertaining to mineral and fossil fuel resources in New Brunswick): Available from the Queen's Printer, P.O. Box 6000, Fredericton, NB E3B 5H1; telephone (506) 453-2520; FAX (506) 457-7899. Internet: *http://www.gnb.ca/justice*.

Chapter	Act/Regulation (Administered by Dept. of Natural Resources & Energy)	Consolidation Date	Price Jan. 2002
B-4.1	***Bituminous Shale Act***	1997-06	$2.00
	Reg. 87-14: *Licence to Search, Development Permit and Lease*	1987-03	$2.00
C-12	***Community Planning Act***	2000-06	$7.00
C-38.1	***Crown Lands and Forests Act***	2001-06	$4.00
E-1.1	***Ecological Reserves Act***	1991-06	$1.00
	Reg. 83-79: *Ecological Reserves*	1998-09	$1.00
	Reg. 94-49: *Establishment of Ecological Reserves Order*	1994-06	$1.00
E-9.11	***Energy Efficiency Act***	1995-06	$1.00
	Reg. 95-70: *General*	1995-06	$1.50
G-2.11	***Gas Distribution Act, 1999***	2001-06	$4.00
	Reg. 99-59: *Gas Distribution Rules of Procedure*	1999-12	$2.00
	Reg. 99-60: *Gas Distribution and Marketers' Filing*	2000-06	$4.00
	Reg. 99-61: *Gas Pipeline*	2000-06	$2.00
	Reg. 99-62: *Gas Distribution Uniform Accounting*	1999-12	$8.00
	Reg. 2000-25: *Gas Distribution and Marketers' Schedule of Fees*	2000-06	$0.50
G-3	***Gasoline and Motive Fuel Tax Act***	2001-09	$3.00
	Reg. 82-81: *General*	2001-09	$3.00
G-3.1	***Gasoline, Diesel Oil and Home Heating Oil Pricing Act***	1999-03	$1.00
	Reg. 88-216: *General*	1993-03	$0.50
M-11.01	***Metallic Minerals Tax Act***	2001-06	$2.50
	Reg. 82-211: *Interest Rate*	1998-12	$0.50
	Reg. 83-70: *Remittance*	1998-12	$0.50
	Reg. 84-127: *Excluded Minerals*	1984-11	$0.50
	Reg. 84-185: *Forms*	1998-03	$2.00
	Reg. 88-97: *General*	1988-06	$0.50
M-14.1	***Mining Act***	2001-06	$5.00
	Reg. 86-98: *General*	1998-03	$3.00
	Reg. 86-99: *Forms*	1998-03	$4.00
O-2.1	***Oil and Natural Gas Act***	1997-03	$3.00
	Reg. 86-190: *Survey System*	2000-09	$1.50
	Reg. 86-191: *Geophysical Exploration*	1986-12	$1.50
	Reg. 2001-66: *Licence to Search and Lease*	1986-12	$1.50
O-6	***Ownership of Minerals Act***	1987-03	$0.50
P-8.1	***Pipe Line Act***	2000-06	$2.00
	Reg. 86-184: *General*	1987-03	$3.00
Q-1.1	***Quarriable Substances Act***	1996-09	$2.00
	Reg. 93-92: *General*	1997-06	$1.00
U-1.1	***Underground Storage Act***	1999-03	$1.50
	Act/Regulation (Administered by Dept. of Environment)		
C-6	***Clean Environment Act***	2000-06	$4.00
	Reg.. 82-126: *Water Quality*	2000-06	$2.00
	Reg. 84-179: *Appeal*	2000-06	$0.50
	Reg. 87-83: *Environmental Impact Assessment*	2000-06	$1.50
	Reg. 87-97: *Petroleum Product Storage and Handling*	2000-06	$6.00
C-6.1	***Clean Water Act***	2000-06	$3.00
	Reg. 90-78: *Appeal*	1990-06	$0.50
	Reg. 90-80: *Watercourse Alteration*	2000-06	$1.50
	Reg. 90-120: *Protected Area Exemption*	1990-09	$0.50
	Reg. 90-136: *Watercourse Setback Designation*	1994-06	$1.50
	Reg. 93-201: *Fees for Industrial Approvals*	1997-03	$1.00

PAIEMENT D'AVANCE: Toutes les commandes doivent être payées à l'avance en monnaie canadienne. Le paiement peut-être effectué par **chèque** ou par **mandat** (du montant voulu, libellé à l'ordre du ministre des Finances) ou par **VISA** ou **MasterCard** (fournir le numéro de la carte, la date d'expiration de la carte et son numéro de téléphone).

CLICHÉS: Tous les clichés publiés par la Division des ressources minières et de l'énergie coûtent maintenant 3$ l'unité.

FRAIS DE PHOTOCOPIE: 20 ¢ la page de 8½ po sur 11po ou 14 po.

FRAIS DE PORT ET DE MANUTENTION: Ne pas oublier d'ajouter la **TVH** aux frais de port et de manutention.

Valeur totale de la commande	Canada	États-Unis et autres pays
jusqu'a 5,00 $	2,00 $	2,93 $
de 5,01 $ à 25,00 $	3,50 $	4,55 $
de 25,01 à 75,00 $	5,40 $	7,02 $
de 75,01 à 200,00 $	10,50 $	13,65 $
plus de 200,00 $	6 % de la valeur totale	7.8 % de la valeur totale

MODIFICATION DE LA TAXE (TVH): Depuis le 1er avril1997, la taxe imposée sur tous les documents, **sauf les rapports**, se chiffre **à 15% (TVH)**. La taxe sur **tous les rapports** demeure fixée à 7%. **Nota** – La TVH s'applique aux commandes reçues de la Nouvelle-Écosse, de Terre-Neuve et du Nouveau-Brunswick. Les commandes de l'extérieur de ces régions ne sont assujetties qu'à la TPS de 7%.

SPÉCIMEN DE FORMULE DE COMMANDE (à l'intention des résidents du Nouveau-Brunswick, de la Nouvelle-Écosse ou de Terre-Neuve): La commande ci-dessous comprend un rapport cartographique de la Division des ressources minières et de l'énergie, deux clichés de la Division, une carte géologique de la Commission géologique du Canada et 40 pages photocopiées. Les rapports sont assujettis à la TPS (7%) et tous les autres articles sont assujettis à la TVH (15%). Les frais de port et de manutention sont détaillés ci-dessus.

Quantité	Article	Prix unitaire	Montant imposable	Calcul des taxes	Total (taxes en sus)
1	MR 81-1	5,00 $	5,00 $	0,35 $ TPS (7 % de 5,00 $)	5,35 $
2	MP 84-130	3,00	6,00	0,90 $ TVH (15 % de 6,00 $)	6,90
1	GSGM 37-1959	4,00	4,00	0,60 $ TVH (1 % de 4,00 $)	4,60
40	photocopies	0,20	8,00	1,20 $ TVH (15 % de 8,00 $)	9,20
			23,00 $	*Total partie*	26,05 $
	manutention et expédition dans 23,00$	—	3,50 $	0,53 TVH (15 % de 3,50)	4,03
				Commande totale	

PREPAYMENT: All orders require prepayment in Canadian funds: The method of payment may be **cheque** or **money order** (in the proper amount, payable to the Minister of Finance) or by **VISA** or **MasterCard** (include the card number, card expiry date, and your telephone number).

PLATES: All Plates published by the Minerals and Energy Division are now $3.00 each.

PHOTOCOPYING CHARGES: 81/2" x 11" or 81/2" x 14" is $0.20 per page.

SHIPPING AND HANDLING FEES: Please remember to apply **HST** to the Shipping and Handling fees.

Total Value of Order	Canada	United States and Other Countries
up to $5.00	$2.00	$2.93
$5.01–$25.00	$3.50	$4.55
$25.01–$75.00	$5.40	$7.02
$75.01–$200.00	$10.50	$13.65
over $200.00	6% of total value	7.8% of total value

TAX REVISION (HST): Effective April 1, 1997, the tax on all documents **except reports** will be **15% (HST)**. The tax on **all reports** will remain at 7%. **Note:** The HST applies to orders received from Nova Scotia, Newfoundland and from within New Brunswick. Orders from outside these areas will be subject to the 7% GST only.

SAMPLE ORDER FORM (for residents of NB, NS or NF): The order below consists of one Minerals and Energy Division Map Report, two Division Plates, one Geological Survey of Canada geology map, and 40 photocopied pages. The

Quantity	Item	Unit Price	Taxable Amount	Tax Calculation	Total (incl. tax)
1	MR 81-1	$5.00	$5.00	$0.35 GST (7% of $5.00)	$ 5.35
2	MP 84-130	3.00	6.00	$0.90 HST (15% of $6.00)	6.90
1	GSGM 37-1959	4.00	4.00	$0.60 HST (1%% OF $4.00)	4.60
40	photocopies	0.20	8.00	$1.20 HST (15% of $8.00)	9.20
			$23.00	*Subtotal*	$26.05
	shipping/handling on $23.00	—	$3.50	$0.53 HST (15% of $3.50)	4.03
				Total Order	$30.08

SPÉCIMEN DE FORMULE DE COMMANDE (à l'intention des résidents canadiens de l'extérieur du Nouveau-Brunswick, de la Nouvelle-Écosse et de Terre-Neuve): La commande ci-dessous comprend un rapport cartographique de la Division des ressources minières et de l'énergie, deux clichés de la Division, une carte géologique de la Commission géologique du Canada et 40 pages photocopiées. Tous les articles sont assujettis à la TPS (7%). Les frais de port et de manutention sont détaillés à la page iii.

Quantité	Article	Prix unitaire	Montant imposable	Calcul des taxes
1	MR 81-1	5,00	5,00 $	
2	MP 84-130	3,00	6,00	
1	GSGM 37-1959	4,00	4,00	
40	photocopies	0,20	8,00	
			23,00 $	*Total partie*
	manutention et expédition	---	3,50	Voir le tableau à la page iv.
			26,50 $	
	TPS	---	1,86	(7 % de 26,50 $)
			28,36 $	*Commande totale*

SPÉCIMEN DE FORMULE DE COMMANDE (à l'intention des résidents des États-Unis et des autres pays): La commande ci-dessous comprend un rapport cartographique de la Division des ressources minières et de l'énergie, deux clichés de la Division, une carte géologique de la Commission géologique du Canada et 40 pages photocopiées. Tous les articles sont assujettis à la TPS (7%). Les frais de port et de manutention sont détaillés à la page iii

Quantité	Article	Prix unitaire	Montant imposable	Calcul des taxes
1	MR 81-1	5,00 $	5,00 $	
2	MP 84-130	3,00	3,00	
1	GSGM 37-1959	4,00	4,00	
40	photocopies	0,20	8,00	
			23,00 $	*Total partie*
	manutention et expédition	---	3,50	Voir le tableau à la page iv.
			26,50 $	
	TPS	---	1,86	(7 % de $26.50)
			28,36 $	*Commande totale*

GST (7%) is applied to reports and the HST (15%) is applied to all other items. Shipping and handling fees are given above.
SAMPLE ORDER FORM (for Canadian residents outside NB, NS and NF): The order below consists of one Minerals and Energy Division Map Report, two Division Plates, one Geological Survey of Canada geology map, and 40 photocopied pages. The GST (7%) is applied to all items. Shipping and handling fees are given on page v.

Quantity	Item	Unit Price	Taxable Amount	Tax Calculation
1	MR 81-1	$5.00	$5.00	
2	MP 84-130	3.00	6.00	
1	GSGM 37-1959	4.00	4.00	
40	photocopies	0.20	8.00 $23.00	*Subtotal*
	shipping/handling	—	3.50 $26.50	See table, p. v
	GST	—	1.86 $28.36	(7% of $26.50) *Total Order*

SAMPLE ORDER FORM (for residents of the United States and other countries): The order below consists of one Minerals and Energy Division Map Report, two Division Plates, one Geological Survey of Canada geology map, and 40 photocopied pages. The GST (7%) is applied to all items. Shipping and handling fees are given on page v.

Quantity	Item	Unit Price	Taxable Amount	Tax Calculation
1	MR 81-1	$5.00	$5.00	
2	MP 84-130	3.00	3.00	
1	GSGM 37-1959	4.00	4.00	
40	photocopies	0.20	8.00 $23.00	*Subtotal*
	shipping/handling	—	3.50 $26.50	See table, p. v
	GST	—	1.86 $28.36	(7% of $26.50) *Total Order*

Article	Montant imposable	TPS*	TVP**	Quant.	Total partie
Rapport sur les ressources minérales 3 : Base de données des gisements minéralisés du Nouveau-Brunswick, 69 p. (Comprend un fichier mis à jour)	50,50 $	3,54 $	S.O.		
Programme d'utilisation (Operating program), Version 1.0 (à l'intention des détenteurs du RRM 3 inscrits) *REMARQUE–n'utiliser que des bases de données formatées dBase©.*	10,00 $	1,50 $	0,70 $		
Mise à jour des bases de données des gisements minéralisés (OF 2000-10 : Mineral Occurrence Database Update (nov 2000) (à l'intention des détenteurs de RRM 3 inscrits). REMARQUE–Compatible avec le dBase© *et programme d'utilisation, ou en format ASCII*	10,00 $	1,50 $	0,70 $		
Rapport sur les ressources minérales 6 : Base de données des tourbières du Nouveau-Brunswick, 84 p. (Comprend une base de données abrégée)	23,00 $	S.O.	1,61 $		
Dossier public 93-9 : ☐ Base de données complète (360 $) ☐ Ensemble de données partielles, secteurs SNRC, _____ @ 10,00 $ l'unité. Inscrire les secteurs SNRC : _____ _____		S.O.			
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Fredericton (Nouveau-Brunswick) E3B 5H1

À l'attention de Mme. Carol McNeill-Dobbelsteyn
Téléphone : (506) 453-3837
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Minerals and Energy Division Publications / Publications de la Division des ressources minières et de l'énergie

GR	Geoscience Report / Rapport géoscientifique
IC	Information Circular / Circulaire d'information
MRR	Mineral Resource Report / Rapport sur les ressources minérales
MSC	Miscellaneous Report / Rapport divers
OF	Open File Report / Dossier public
RT	Request for Tenders / Appel d'offres
NR	Coloured map / Carte en couleur
MP	Plate / Planche

Other Abbreviations / Autres abréviations

CAMD	Canada-New Brunswick Cooperation Agreement on Mineral Development / Entente de coopération Canada/Nouveau-Brunswick sur l'exploitation minérale
MDA	Canada-New Brunswick Mineral Development Agreement / Entente Canada/Nouveau-Brunswick sur l'exploitation minérale
REF	Reference / Référence

Geological Survey of Canada Publications / Publications de la Commission géologique du Canada

GSB	Bulletin
GSGM	Geological map / carte géologique
GSC-MSC	Miscellaneous report / Rapport divers
GSC-OF	Open file / Dossier public
GSP	Paper / Article

Chemical Elements / Éléments chimiques

Ag	Silver / Argent
As	Arsenic
Au	Gold / Or
Ba	Barium
Br	Bromine / Brome
Ca	Calcium
Ce	Cerium / Cérium
Co	Cobalt
Cr	Chromium / Chrome
Cs	Cesium / Césium
Cu	Copper / Cuivre
Eu	Europium
F	Fluorite / Fluor
Fe	Iron / Fer
Ga	Gallium
Hf	Hafnium
Hg	Mercury / Mercure
Ho	Holmium
K	Potassium
La	Lanthanum / Lanthane
Lu	Lutetium / Lutécium
Mn	Manganese / Manganèse
Mo	Molybdenum / Molybdène
Na	Sodium
Nd	Neodymium / Néodyme
Ni	Nickel
Pb	Lead / Plomb
Rb	Rubidium
Sb	Antimony / Antimoine
Sc	Scandium
Sm	Samarium
Sn	Tin / Étain
Sr	Strontium
Ta	Tantalum / Tantale
Tb	Terbium
Th	Thorium
U	Uranium
V	Vanadium
W	Tungsten / Tungstène
Yb	Ytterbium
Zn	Zinc
Zr	Zirconium

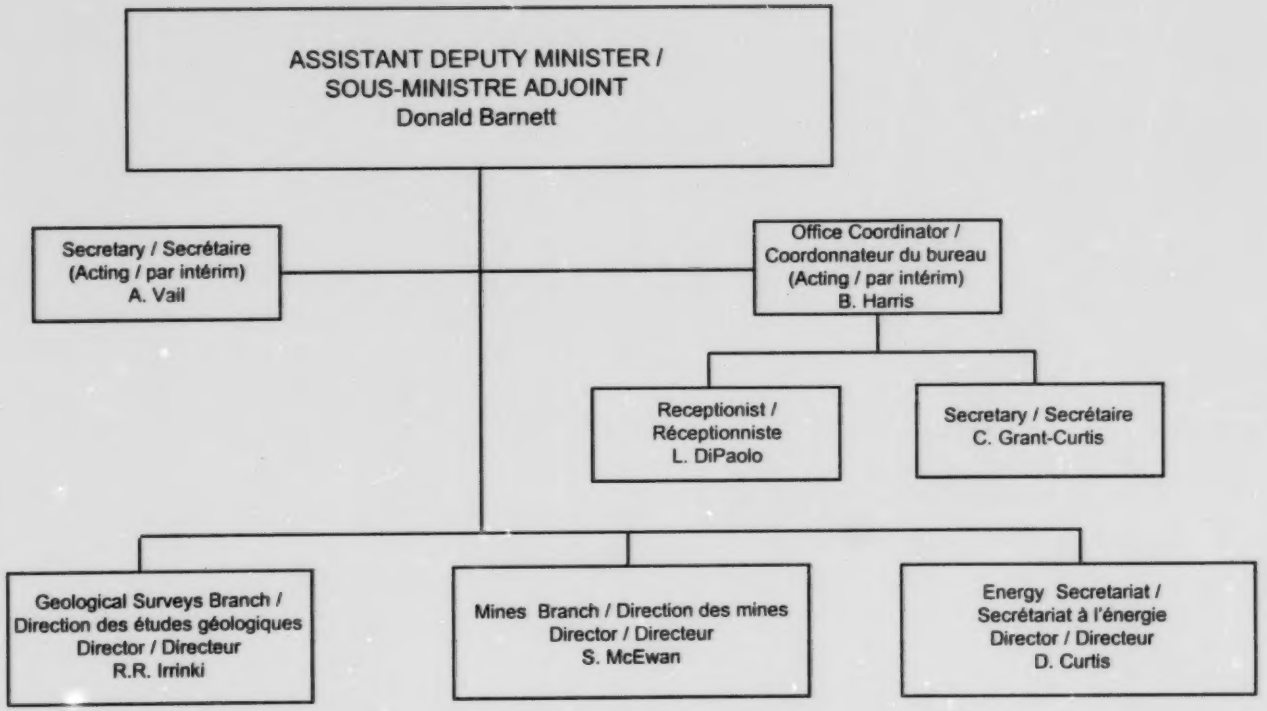

Figure 1. General organization for Minerals and Energy Division (December 2000) / Organisation générale de la Division des ressources minières et de l'énergie (décembre 2000).

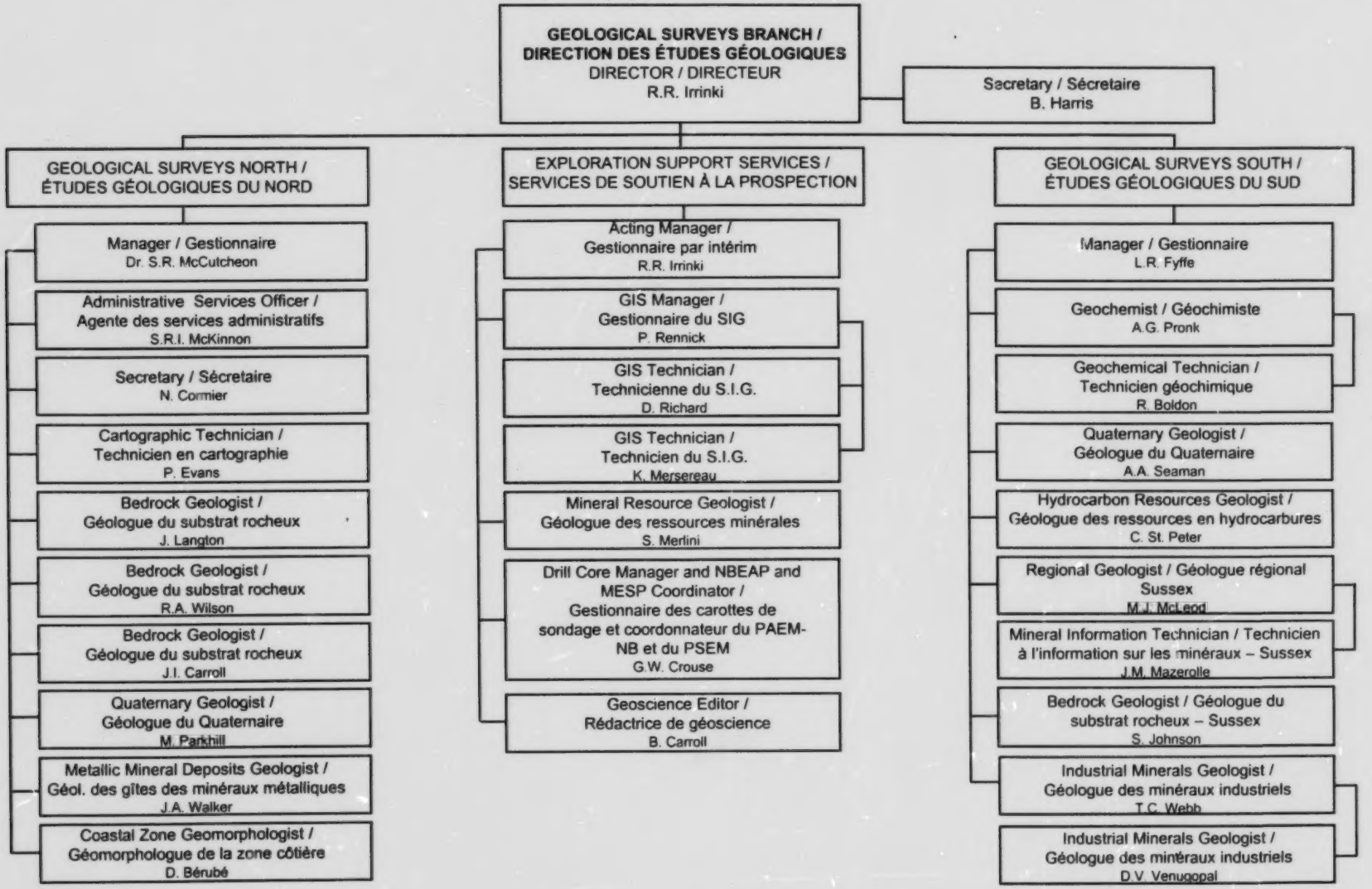

Figure 2. Organization chart for the Geological Surveys Branch (December, 2000).
/ Organigramme de la Direction des études géologiques (décembre 2000).

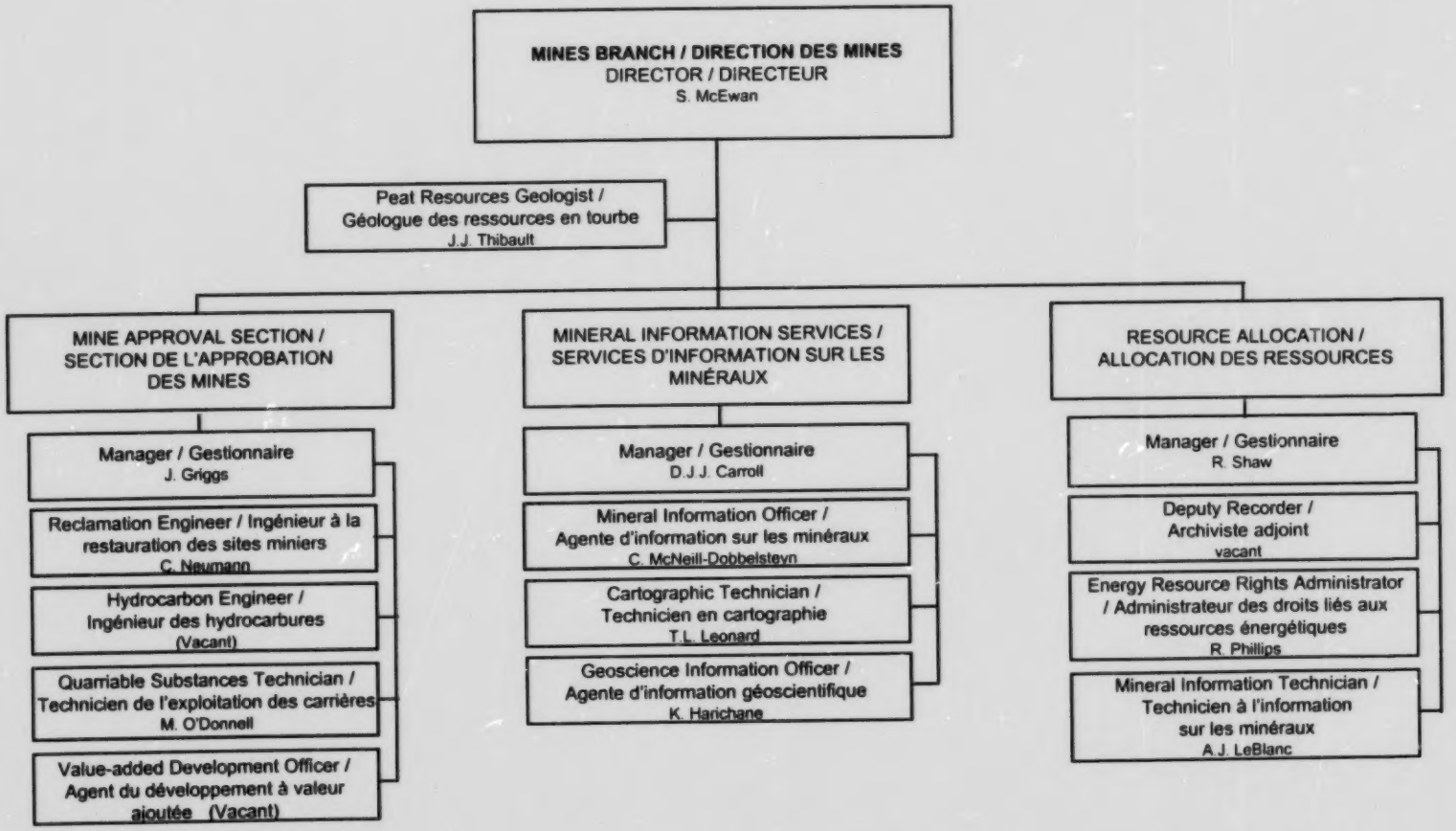

Figure 3. Organization chart for the Mines Branch (December, 2000) / Organigramme de la Direction des mines (décembre 2000).

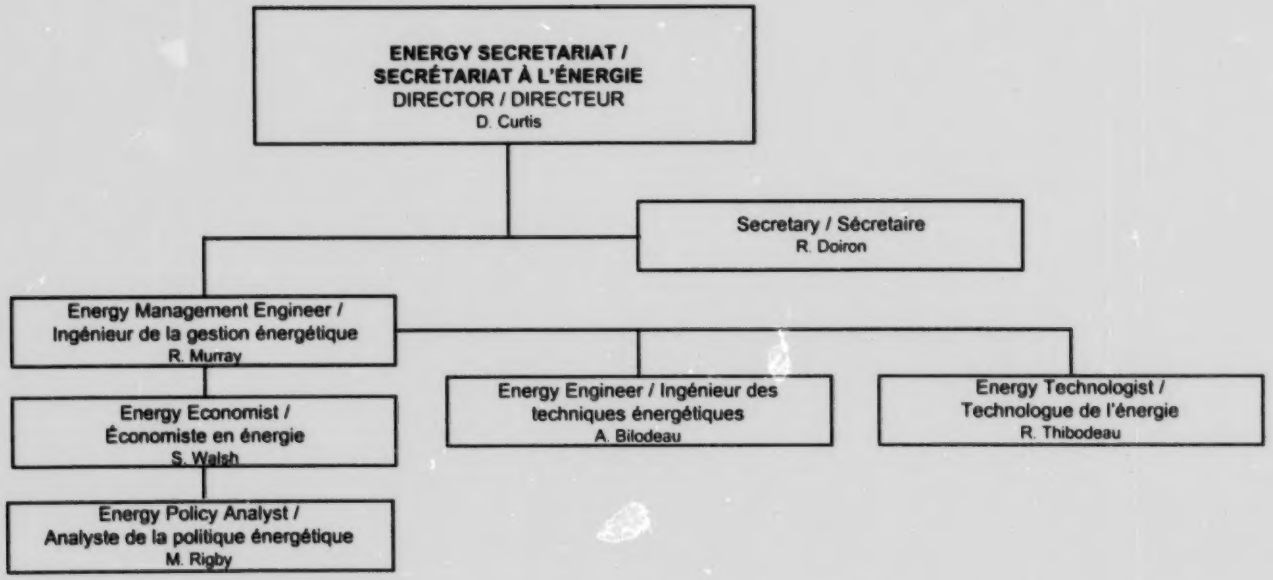

Figure 4. Organization chart for the Energy Secretariat (December, 2000) / Organigramme de la Secrétariat à l'énergie (décembre 2000).

Claim maps. Scale: 1:50 000. Price: $3.00 each. / Cartes des claims. Échelle : 1:50 000. Prix : 3,00 $ chacune.

(These maps are prepared for purposes of convenience only. For accurate reference recourse should be made to original Minerals and Energy Division files. / Ces cartes ont été préparées pour consultation rapide seulement. Pour obtenir des renseignements plus précis, veuillez vous référer aux dossiers officiels de la Division des ressources minières et de l'énergie.)

11 L, 21 B

MP 84-34 Cape Tormentine (11 L/4).
MP 84-35 Grand Manan Island (21 B/10).
MP 84-36 Campobello Island (21 B/15).

21 G

MP 84-37 Musquash (21 G/1).
MP 84-38 St. George (21 G/2).
MP 84-39 St. Stephen (21 G/3).
MP 84-40 Rollingdam (21 G/6).
MP 84-41 McDougall Lake (21 G/7).
MP 84-42 Saint John (21 G/8).
MP 84-43 Hampstead (21 G/9).
MP 84-44 Fredericton Junction (21 G/10).
MP 84-45 McAdam (21 G/11).
MP 84-46 Forest City (21 G/12).
MP 84-47 Fosterville (21 G/13).
MP 84-48 Canterbury (21 G/14).
MP 84-49 Fredericton (21 G/15).
MP 84-50 Grand Lake (21 G/16).

21 H

MP 84-51 Cape Spencer (21 H/4).
MP 84-52 Loch Lomond (21 H/5).
MP 84-53 Salmon River (21 H/6).
MP 84-54 Alma (21 H/10).
MP 84-55 Waterford (21 H/11).
MP 84-56 Sussex (21 H/12).
MP 84-57 Codys (21 H/13).
MP 84-58 Petitcodiac (21 H/14).
MP 84-59 Hillsborough (21 H/15).
MP 84-60 Amherst (21 H/16).

21 I

MP 84-61 Port Elgin (21 I/1).
MP 84-62 Moncton (21 I/2).
MP 84-63 Salisbury (21 I/3).
MP 84-64 Chipman (21 I/4).
MP 84-65 Salmon River Road (21 I/5).
MP 84-66 Harcourt (21 I/6).
MP 84-67 Buctouche (21 I/7).
MP 84-68 Richibucto (21 I/10).
MP 84-69 Rogersville (21 I/11).
MP 84-70 Blackville (21 I/12).
MP 84-71 Newcastle (21 I/13).
MP 84-72 Kouchibouguac (21 I/14).
MP 84-73 Pointe-Sapin (21 I/15).

21 J

MP 84-74 Minto (21 J/1).
MP 84-75 Burtts Corner (21 J/2).
MP 84-76 Millville (21 J/3).
MP 84-77 Woodstock (21 J/4).
MP 84-78 Florenceville (21 J/5).
MP 84-79 Coldstream (21 J/6).

21 J

MP 84-80 Napadogan (21 J/7).
MP 84-81 Boiestown (21 J/8).
MP 84-82 Doaktown (21 J/9).
MP 84-83 Hayesville (21 J/10).
MP 84-84 Juniper (21 J/11).
MP 84-85 Perth-Andover (21 J/12).
MP 84-86 Aroostook (21 J/13).
MP 84-87 Plaster Rock (21 J/14).
MP 84-88 Tuadook Lake (21 J/15).
MP 84-89 McKendrick Lake (21 J/16).

21 N

MP 84-90 Connors (21 N/2).
MP 84-91 Lac-Baker (21 N/7), part of 21 N/6, 21 N/3.
MP 84-92 Edmundston (21 N/8).
MP 84-93 Grandmaison (21 N/9).
MP 84-94 Wild Goose Lake (21 N/16).

21 O

MP 84-95 Big Bald Mountain (21 O/1).
MP 84-96 Serpentine Lake (21 O/2).
MP 84-97 Riley Brook (21 O/3).
MP 84-98 Grand Falls (21 O/4), part of 21 N/1.
MP 84-99 Grand River (21 O/5).
MP 84-100 Sisson Branch Reservoir (21 O/6).
MP 84-101 Nepisiguit Lakes (21 O/7).
MP 84-102A California Lake (21 O/8E).
MP 84-102B California Lake (21 O/8W).
MP 84-103 Tetagouche Lakes (21 O/9).
MP 84-104 Upsalquitch Forks (21 O/10).
MP 84-105 Kedgwick (21 O/11).
MP 84-106 Gounamitz River (21 O/12).
MP 84-107 States Brook (21 O/13).
MP 84-108 Menneval (21 O/14).
MP 84-109 Atholville (21 O/15).
MP 84-110 Charlo (21 O/16).

21 P

MP 84-111 Point Escuminac (21 P/2).
MP 84-112 Chatham (21 P/3).
MP 84-113 Sevogle (21 P/4).
MP 84-114 Nepisiguit Falls (21 P/5).
MP 84-115 Tabusintac River (21 P/6).
MP 84-116 Wishart Point (21 P/7).
MP 84-117 Tracadie (21 P/10).
MP 84-118 Burnsville (21 P/11).
MP 84-119 Bathurst (21 P/12).
MP 84-120 Pointe Verte (21 P/13).
MP 84-121 Grande-Anse(21 P/14).
MP 84-122 Caraquet (21 P/15).

22 B

MP 84-123 Escuminac, west half (22 B/1W).
MP 84-124 Oak Bay, east half (22 B/2E).

Claim maps. A separate claim index is provided with each map. Scale: 1:150 000. Price: $3.00 each / Cartes des claims. Un index séparé des claims est fourni avec chaque carte. Échelle : 1:150 000. Prix : 3,00 $ chacune.

(These maps are provided for purposes of convenience only. For accurate reference, recourse should be made to official Minerals and Energy Division files. / Ces cartes ont été préparées pour consultation rapide seulement. Pour obtenir des renseignements plus précis, veuillez vous référer aux dossiers officiels de la Division des ressources minières et de l'énergie.)

MP 95-14 Fundy Isles (21 B/10,14,15)

MP 95-15 Fredericton (21 G)

MP 95-16 Sussex (21 H)

MP 95-17 Moncton (11 L/4, 21 I)

MP 95-18 Woodstock (21 J)

MP 95-19 Edmundston (Parts of / partie de 21 N/1,2,7,8,9,16, 21 O/4,5,12,13)

MP 95-20 Bathurst (Parts of / partie de 21 O/1,2,3,6,7,8,9,10,11,14,15,16, 21 P/4,5,12,13, 22 B/1,2)

MP 95-21 Tracadie (Parts of / partie de 21 P/2,3,6,7,10,11,14,15)

Note: These maps replace Plates 84-126 to 84-136, the 1 inch equals 2 mile claim maps. / Nota – Ces cartes remplacent les planches 84-126 à 84-136; un pouce équivaut à deux milles sur les cartes des claims.

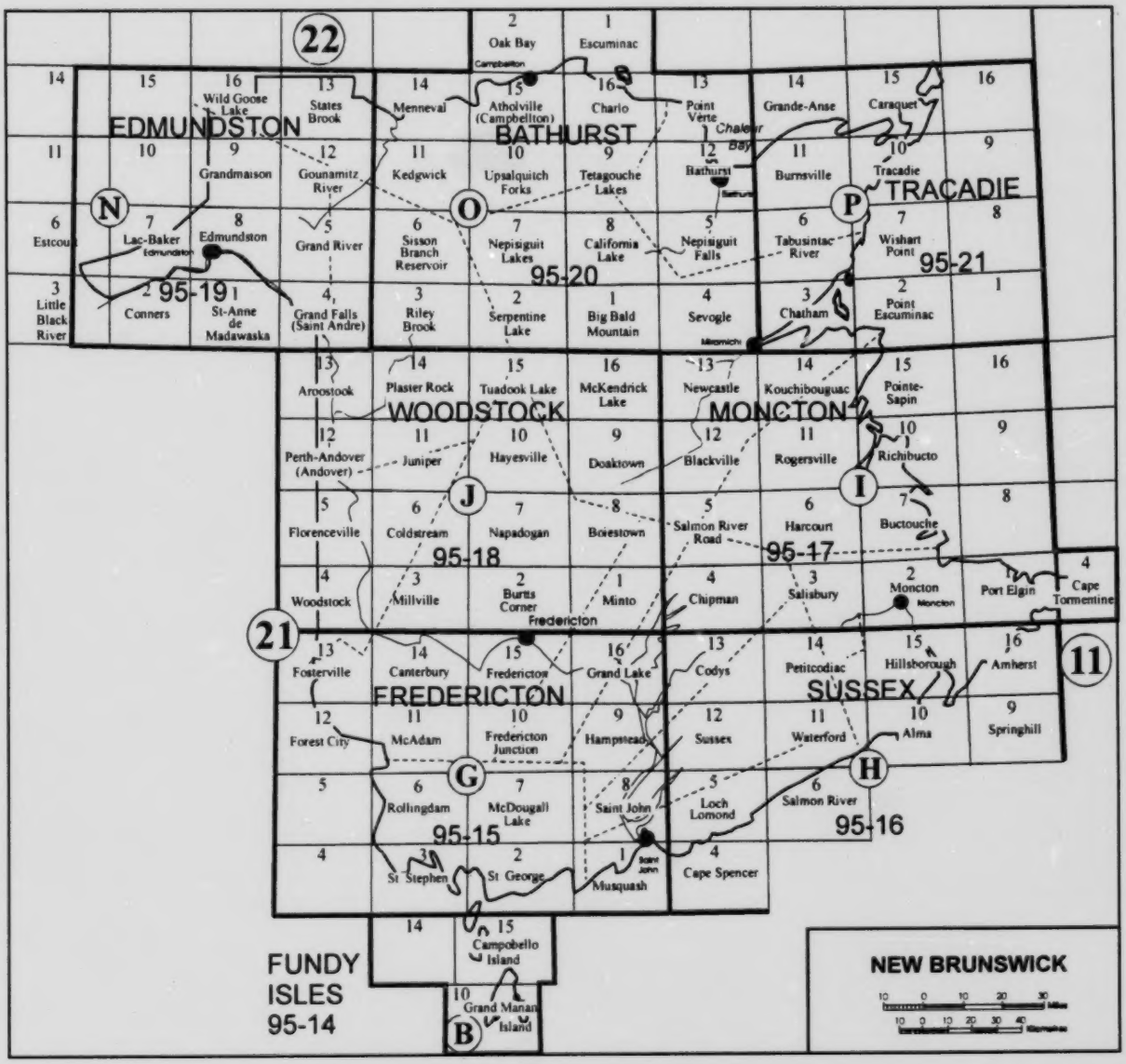

Figure 5. Claim index map of New Brunswick / Carte-index des claims du Nouveau-Brunswick.

PARTIE I. Rapports et cartes de la Division des ressources minières et de l'énergie réalisés dupuis janvier 1995

PART I. List of Minerals and Energy Division Reports and Maps Completed Since January, 1995

GEOSCIENCE REPORTS / RAPPORTS GÉOSCIENTIFIQUES

GR 94-2

Geology of the Pokiok Batholith aureole, with emphasis on the Lake George Mine, York County, New Brunswick. A. Caron. (1996). 91 p., 4 maps (MP 93-314A to 93-314D). (Canada–New Brunswick Cooperation Agreement on Mineral Development, 1990–1995). Price: $11.55

Rapport géoscientifique 96-1

Géomorphologie littorale du détroit de Northumberland, sud-est du Nouveau-Brunswick (portions de 21 I/1, 11L/4). D. Bérubé et J.J. Thibault. (1996). 86 p., 3 cartes (MP 95-12Q, 91-41, 92-58). Prix : 30,00 $

Geoscience Report 96-2

Coastal geomorphology of the Northumberland Strait, southeast New Brunswick. (parts of NTS 21 I/1, 11 L/4). D. Bérubé and J.J. Thibault. (1997). 86 p., 3 maps (MP 95-12Q, 91-41, 92-58). Price: $30.00

[Termination of Geoscience Report category]
[Fin de la catégorie des rapports géoscientifiques]

INFORMATION CIRCULARS / CIRCULAIRES D'INFORMATION

IC 85-1

List of publications available from New Brunswick Department of Natural Resources, Mineral Resources Division. Compiled by Barbara M.W. Carroll. (1985). *[publications spanning the years 1928 to 1984]* 375p., 1 map (MP 84-451). Price: Complimentary

Supplementary List: List of publications available from the Department of Natural Resources and Energy, Minerals and Energy Division. Compiled by B.M.W. Carroll, P. Wandless, and C.M. McNeill-Dobbelsteyn. (1994). *[publications spanning the years 1985 to 1994]* 240 p., 1 map (MP 84-451). (To accompany Information Circular 85-1). Price: Complimentary

Supplementary List: PUBLICATIONS: Available from the NewBrunswick Department of Natural Resources and Energy, Minerals and Energy Division (1995–) / PUBLICATIONS: Publications que les intéressés peuvent obtenir auprès du ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick, Division des ressources minières et de l'énergie (1995 –). Compiled by / Établi par Don J.J.Carroll, P. Wandless, C.M. McNeill-Dobbelsteyn. (2002). *[this volume: publications spanning the years 1995 to present / Présent volume: publications s'échelonnant de 1995 à aujourd'hui]* 141 p., 1 map / carte (MP 84-451). Price: Complimentary / Prix : gratuit

IC 96-1

Abstracts/Résumés, 1996: Twenty-first annual Review of Activities. Edited by Barbara M.W. Carroll. (1996). 56 p. Price: $2.00

IC 97-1

Directory of goods and services for the exploration industry in New Brunswick (January, 1997). Compiled by C.M. McNeill-Dobbelsteyn and B.M.W. Carroll. (1997). 9 p. Price: Complimentary

Circulaire d'information 97-2

Répertoire des produits et des services offerts à l'industrie de l'exploration minérale au Nouveau-Brunswick (mars 1997). Établi par Carol M.McNeill-Dobbelsteyn et Barbara M.W. Carroll. (1997). 8 p. Prix : gratuit.

IC 97-4

Abstracts, 1997: 22nd annual Review of Activities / Résumés, 1997 : 22e Rétrospective annuelle des activités. Editor / Rédactrice: Barbara M.W. Carroll. (1997). Approx. 65 p. Price / Prix : $2.00

IC 98-1

Directory of goods and services for the exploration industry in New Brunswick (November 1998). Compilers: C.M.McNeill-Dobbelsteyn and B.M.W. Carroll. (1998). 13 p. Price: Complimentary

Circulaire d'information 98-2

Répertoire des produits et des services offerts à l'industrie de l'exploration minérale au Nouveau-Brunswick (novembre 1998). Établé par C.M. McNeill-Dobbelsteyn and B.M.W. Carroll. (1998). 14 p. Prix: gratuit

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Abstracts, 1998: 23rd annual Review of Activities / Résumé, 1998: 23e rétrospective annuelle des activités. Editor / rédactrice: Barbara M.W. Carroll. (1998). 62 p. Price /Prix: $2.00

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Science below the surface: underground explorations in New Brunswick nature. Hans Durstling. (1999). 4 p. Price: complimentary.

Circulaire d' information 99-2

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IC 2000-6

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CI 2000-8

Les schistes bitumineux, le pétrole et le gaz naturel au Nouveau-Brunswick : Activités passées et courantes liées à l'industrie. C. St. Peter. (2000). 16 p. Prix : 2,00 $

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Abstracts, 2001: 26th annual Review of Activities / Résumés, 2001 : 26e rétrospective annuelle des activités. Editor / rédactrice : B.M.W. Carroll. (2001). 63 p. Price: $2.00 / Prix : 2,00 $

IC 2001-2

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CI 2001-3

Répertoire des produits et des services offerts à l'industrie de l'exploration minérale au Nouveau-Brunswick (décembre 2001). Compilatrices : C.M. McNeill-Dobbelsteyn et B.M.W. Carroll. (2001). 13 p. Prix : gratuit

MINERAL RESOURCE REPORTS / RAPPORTS SUR LES RESSOURCES MINÉRALES

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MRR 97-1

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Rapport sur les ressources minérales 97-2

Rétrospective préliminaire de l'industrie minérale au Nouveau-Brunswick, 1996. Rédactrice : Barbara M.W. Carroll. (1997). 26 p. (Un sommaire mis à jour au début de chaque année). Prix : 2,00 $

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MRR 98-1

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New Brunswick's mineral industry, 1998. Edited by Barbara M.W. Carroll. (1999). 126 p. Price: $2.00

MRR 99-4
Current Research 1998. Edited by Barbara M.W. Carroll. (1999). 163 p. Price: $15.00

MRR 99-5
EXTECH II Geoscience Database Viewer, Bathurst Mining Camp, New Brunswick. J.P. Langton, P. Banks, and R. van de Poll. (1999). digital CD. Price: $50.00

MRR 2000-1
Preliminary review of New Brunswick's mineral industry, 1999. Edited by B.M.W. Carroll. (2000). 23 p. Price: $2.00

MRR 2000-3
New Brunswick's mineral industry, 1999. Edited by B.M.W. Carroll. (2000). 121 p. Price: $2.00

MRR 2000-4
Current research 1999. Edited by B.M.W. Carroll. (2000). 165 p. Price: $15.00

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Preliminary review of New Brunswick's mineral industry, 2000. Edited by B.M.W. Carroll. (2001). 23 p. Price: $2.00

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Current research 2000. Edited by B.M.W. Carroll. (2001). 143 p. Price: $18.00

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MSC 15

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MSC 16

Proceedings: 30th Forum on the Geology of Industrial Minerals. (1994). Edited by Shasta A.A. Merlini. (1995). 261 p. Price: $14.75

MSC 17

Preliminary review of New Brunswick's mineral industry, 1994. Edited by Barbara M.W. Carroll. (1994). Approx. 20 p. (Note: a summary, updated at the beginning of each year). Price: $2.00

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Rétrospective préliminaire de l'industrie minérale du Nouveau-Brunswick 1994. Approx. 20 p. (Un sommaire mis à jour au début de chaque année). Prix: 2,00$

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Abstracts / Résumés - 1995, Twentieth Annual Review of Activities. Compiled and edited by Shasta A.A. Merlini. (1995). 53 p. Price: $2.00

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[Termination of Miscellaneous Report category]
[Fin de la catégorie des rapports divers]

OPEN FILE REPORTS / DOSSIERS PUBLICS

OF 91-9

Extension of the Elmtree gold deposit (NTS 21 P/13), New Brunswick. J.F. Duncan and D. Hoy. (1995). 29 p., 11 maps. (MP 91-13 to 91-23). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995) Price: $24.00

OF 91-14

Index to airborne geophysical surveys in New Brunswick, 1950-1990. Compiled by H.H. Hassan. (1992, revised 1996). 99 p. Price: $3.50

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New Brunswick Mineral Policy public opinion survey, 1994. Corporate Research Associates Inc. (1994). 124 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $3.80

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Potassium sulphate manufacture from waste phosphogypsum. R.D. Harris and M. O'Donnell. (1994). 9 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.00

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Red sandstone resources in parts of southeastern New Brunswick (parts of NTS 21 H/10,15E,16): potential source of dimension stone. Geosleuths Exploration Services. (1995). 49 p., 4 plates (MP 95-24A to 95-24D). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $15.60

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Experimental work on peatland restoration at Maisonnette and Lamèque, New Brunswick (1992-1994). L.Rochefort, C. Ferland, S. Campeau and D.H Vitt. (1996). 44 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $9.30

OF 95-4

Till lithology and geochemistry in the Waterford area, New Brunswick (21 H/11). M.D. Munn. (1995). 171 p. Price: $6.90

OF 95-5

Quaternary geology and dispersal patterns of the McAdam (NTS 21 G/11) map area, York County, New Brunswick. A.J. Stumpf. (1995). 218 p. Price: $8.55

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The use of geographic information systems for environmental management of the Minto/Chipman coalfield (21I/04, 21 J/01). R. Butler. (1995). 79 p. Price: $8.00

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An environmental review of the Nigadoo Mines tailings impoundment (part of 21 P/12W). D. Arnold. (1995). 106 p. $13.35

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New Brunswick geocompilation project (NTS 21 O/01): User's guide and data sheets. Compiled by M.P. Rennick. (1995). 532 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $15.95 (Note: 23 - 1:10 000 composite geocompilation maps and 5 work location maps are available separately. See Plates 94-1A to 94-25F and 94-26A to E).

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Evaluation of the Antinouri Lake area granite for potential quarry development, Gloucester County, New Brunswick. Three-D GeoConsultants Limited and ADI Limited. (1995). 127 p., 2 maps (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $17.95

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Evaluation of the Bastarache stone quarry, Kent County, New Brunswick. Three-D GeoConsultants Limited. (1995). 39 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $6.35

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Geosciences in New Brunswick schools: Development proposals for resource materials and activities. G.L. Martin & Associates. (1995). 53 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.00

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Les sciences de la terre dans les écoles du Nouveau-Brunswick : propositions d'élaboration de matériel documentaire et d'activités connexes. G.L. Martin & Associates. (1995). 63 p. «Contribution à l'Entente de coopération Canada/Nouveau-Brunswick sur l'exploitation minérale (1990-1995) ». Prix : 2,00 $

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Helping teachers teach - Report on the geoscience workshop, 19 March 1993, Sussex, New Brunswick. Szostak, J. (compiler). (1995). 79 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $3.25

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Additional laboratory testing of ferric chloride leaching of St. Stephen nickel ore. R. Gilders. (1995). 100 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $3.30

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Prospectus—Mount Pleasant deposit, Charlotte County, New Brunswick, Canada. R.R. Irrinki and G.J.A. Kooiman. (1995). 30 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $13.20

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An investigation of the effect of the heating on the recovery of gold from NovaGold's Murray Brook Resources operation, New Brunswick. R. Gilders. (1995). 44 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.00

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Boudreau quarry evaluation, Westmorland County, New Brunswick. Three-D GeoConsultants Limited. (1995). 63 p., 2 maps (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price:$4.55

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Recovery of tin by flotation for NovaGold Resources Inc. Mount Pleasant property, New Brunswick. Cominco Engineering Services Ltd. (1995). 68 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.85

OF 95-20

Capital and operating cost study, Mount Pleasant tin project, New Brunswick, for NovaGold Resources Inc. Cominco Engineering Services Ltd. (1995). 155 p., 7 maps (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $10.15

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Potacan Mining Company economic and technical study of tailings upgrade. Siskin Management Inc. (1995). 73 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.60

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Acid agglomeration and thin layer leaching of a secondary copper ore. D. Desjardins, R. Gilders and L. Yang. (1995). 58 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price:$2.20

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Site revegetation study, APOCAN mine, Lake George, New Brunswick. Basic Design Associates Ltd. (1995). 25 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $6.65

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Report on the production of a sulphide concentrate from Mount Pleasant ore, New Brunswick. Richard May and Associates. (1995). 5 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.00

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Agglomeration and bio-leaching of a secondary copper-bearing ore. R. Gilders and L. Cheung. (1995). 47 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.05

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Heath Steele Mines Ltd. copper reserve study - final report. (part of 21 O/8). A. Hamilton. (1995). 121 p., 5 maps (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $12.75

OF 95-30

Assessment of treatment options for base metal sulphide tailings in the province of New Brunswick - Volume I. Summary report. Klohn-Crippen Consultants Ltd. and Cominco Engineering Services Limited. (1995). 80 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.95

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Assessment of treatment options for base metal sulphide tailings in the province of New Brunswick - Volume II. Physical management options. Klohn-Crippen Consultants Ltd. (1995). 92 p., 2 maps (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $7.55

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Revised development plan - Phase II, Dorchester quarries, New Brunswick. (part of 21 H/15E). Bee Stone Company Inc. (1996). 75 p.; 2 drill records, 1 map (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-1995). Price: $12.35

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Evaluation of the Frosty Hollow quarry, Westmorland County, New Brunswick. (part of 21H/16). Three-D GeoConsultants Limited. (1996). 18 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $5.25

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The geology of the Ketepec carbonate deposit, New Brunswick. (part of 21 G/8). Three-D GeoConsultants Limited. (1996). 61p., 2 maps (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price:$6.45

OF 96-4

Final report on assessment of gas transfer - ANSTO model at Heath Steele Mines. (part of 21O/8E). ADI Nolan Davis Inc. and Australian Nuclear Science and Technology Organisation. (1996). 201 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-1995). Price: $6.55

OF 96-5

Peat reserve evaluation, Malpec Peat Moss Ltd., Rexton, N.B. (21 I/10W). Maritime Groundwater Inc. (1996). 75 p., 2 maps (MP 93-124B, 93-124C). (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-1995). Price: $6.85

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Technical feasibility study on the recovery of Ni and Co from Ni laterites. R. Brown, L. Cheung and R. Gilders. (1996). 43 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.00

OF 96-7

A preliminary investigation of the recovery of zinc, indium and bismuth from Mount Pleasant ore samples. (part of 21 G/7). Lakefield Research. (1996). 55 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.50

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Pilot plant project for recovery of zinc, lead and copper from lead-zinc bulk concentrate for NovaGold Resources Inc. - Volume I. (part of 21 O/9W). Babcock Contractors Limited. (1996). 528 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $15.50

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Pilot plant project for recovery of zinc, lead and copper from lead-zinc bulk concentrate for NovaGold Resources Inc. - Volume II. (part of 21 O/9W). Babcock Contractors Limited. (1996). 101 p., 1 drawing (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $4.75

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Till stratigraphy at the Dead Creek Pb-Zn-quartz float occurrence, southwestern New Brunswick: Indications for a local source. (part of 21 G/13E). A.A. Seaman. (1996). 17 p. Price: $2.00

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Multi-element lithogeochemistry of altered volcanic and sedimentary rocks in the Riley Brook area, Victoria County, New Brunswick (NTS 21 O/3 east, part of 21 O/2 west). R.A. Wilson. (1996). 27 p., 1 map (MP 90-162). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price:$3.50

OF 96-12

A general review of gravity and ground magnetic surveys in New Brunswick. H.H. Hassan (compiler). (1996). 65 p. Price: $2.55

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A pilot plant investigation of the recovery of copper, lead and zinc from C-Zone project samples, Heath Steele, New Brunswick (including the report by Lakefield Research). Heath Steele Mines. (1996). 282 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $8.80

OF 96-14

Moisture adsorption by potash products. D.T. Liang and P. King. (1996). 37 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-1995). Price: $2.00

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New Brunswick Crown Land quarry site inventory, 1995. M. O'Donnell and P.C. O'Leary (compilers). (1996). 220 p., 1 map (MP 96-3). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $9.10

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Reprocessing tailings from the Nigadoo mine, New Brunswick using conventional flotation. M. O'Donnell. (1996). 21 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price:$2.00

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Geology and structural analysis of the A, C, N-3, N-6, and N-5 zones at Heath Steele Mines and the Stratmat Boundary Zone (part of NTS 21 O/8 east), northern New Brunswick. A.F. Park. (1996). 120 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $5.20

Dossier public 96-18

Les grottes du sud-est du Nouveau-Brunswick (Revu et augmenté). (S.N.R.C. 21 H/11, 12, 15; 21 I/3). S.P. Arseneault, J. Schroeder, D. Bérubé et R. Albert. (1996). 34 p. Prix : 2,00 $. Mise à jour, revu et augmenté, avril 1996. First published in 1994 as Dossier public 94-6.

OF 96-19

St. Stephen nickel deposits, Charlotte County, New Brunswick - A compilation. (part of 21 G/3). G.J.A. Kooiman. (1996). 39 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-1995). Price: $2.00

OF 97-1

Mole drainage report (use of agricultural drainage systems). Three-D GeoConsultants Limited. (1997). 6 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.00

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An investigation into the recovery of indium and bismuth from Mount Pleasant ore samples. (part of NTS 21 G/7). Lakefield Research. (1997). 88 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $3.55

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Technical evaluation of lime treatment of acid mine water from Mount Pleasant mine portal. (part of NTS 21 G/7). Ross Gilders. (1997). 72 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $6.75

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Evaluation of tailings treatment and relocation of Caribou tailings, final report. (part of NTS 21O/9). L. Cheung and R. Gilders. (1997). 149 p., 2 maps (unnumbered). (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $8.55

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Limestone microtextural study, Havelock area, New Brunswick. Havelock Lime, a Division of Goldcorp Inc. (1997). 67 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995.) Price: 2.60

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Carboniferous limestones of New Brunswick: Geology and development potential. T.C. Webb. (1997). 259 p. Price: $8.95

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The caves of southeastern New Brunswick (Revised and supplemented). S.P. Arseneault, J. Schroeder, D. Bérubé and R. Albert. (1997). 33 p. Price: $2.00

Dossier public 97-8

Approches de restauration d'une tourbière ombrotrophe du Nouveau-Brunswick à la suite de son exploitation. C. Ferland. (1997). 76 p. Prix : 5,90 $

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Options de restauration de la dune de LeGoulet, Nouveau-Brunswick : une évaluation géomorphologique. (SNRC 21 P/10). S. O'Carroll et D. Bérubé. (1997). 43 p., 1 carte (MP 97-2). Prix: 9,75 $

OF 97-10

New Brunswick geocompilation project (western part of NTS 21 P/04): User's guide and data sheets. Compiled by M. P. Rennick. (1997). 145 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $4.75.

(Note: 1:10 000 composite geocompilation maps (12) and work location maps (5) are available separately. See Plates 94-27 to 94-42.)

OF 97-12

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National Geochemical Reconnaissance: Regional stream sediment and water data, central New Brunswick. (N.T.S. 21 J/02E, 21 J/07). T. Pronk, R. Boldon, P.W.B. Friske, M.W. McCurdy, S.J.A. Day. (1997). 111 p., 2 maps (1:50 000), 42 maps (1:200 000). Price: $75.00

[Note: Also available from the Geological Survey of Canada as GSC Open File 3486.]

OF 97-14

Selected engineering data: bedrock/granular aggregate samples from the Fredericton, Grand Lake, Minto, and Burtts Corner map area (NTS 21 H/15, 16; 21 J/01, 02), New Brunswick. T.C. Webb and L.G. Johnson. 1998. 34 p., 1 map (MP 98-17). Price: $2.00

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Precambrian limestones and dolomites of New Brunswick: geology and development potential. T.C. Webb. (2000). 227 p. Price: $15.00

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New Brunswick regional salt study. Gardner Pinfold Consulting Economists Limited. (1997). 81 p. Price: $3.60

OF 98-1

Technical and economic feasibility study on the agglomeration and cyanide vat leaching of Cape Spencer gold ore, New Brunswick. New Brunswick Research and Productivity Council. (1998). 145 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $4.85

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Restigouche open pit project assessment, New Brunswick. J.W. Hendry Engineering Inc. (1998). 13 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $2.00

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Restigouche mine, New Brunswick—Development of innovative environmental planning and treatment technologies. East West Caribou Mining Limited. (1998). 522 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $15.50

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Restigouche metallurgical study, New Brunswick. East West Caribou Mining Limited. (1998). 457 p. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $13.65

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Final report, value-added opportunities for peat. Three-D GeoConsultants Ltd. (1998). 65 p. Value-Added/ Mineral Processing Program. Price: $4.00

DP 98-6

Rapport final: possibilities de valeur ajoutée pour la tourbe. Three-D GeoConsultants Ltd. (1998). 74 p. *Programme de traitement des minéraux à valeur ajoutée.* Prix : 5,80 $

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Ligne directrices sur l'exploitation des tourbières au Nouveau-Brunswick / Guidelines for peat mining operations in New Brunswick. J.J. Thibault. (1998). 15 p. (English) / 17 p. (française). Price: $2.00 / Prix : 2,00 $

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OF 98-9

Chevron Canada Resources Ltd. and Irving Oil Limited report on 1982 gravity survey for New Brunswick (NTS 21 H/14, 15, 16; 21 I/1, 2, 3; parts of 21 H/9, 10, 11, 12, 13, and 21 I/4, 5, 6, 7). G.M. Feeney (1998). Digital text file. Price: $10.00

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Chevron Canada Resources Ltd. and Irving Oil Limited report on Sept.-Oct. 1983 gravity survey for New Brunswick and Nova Scotia (NTS 21 H/16; parts of 11 E/12, 13, and 21 H/9). C.J. Irvine (1998). Digital text file. Price: $10.00

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Chevron Canada Resources Ltd. and Irving Oil Limited report on 1984 gravity and survey data for the Moncton Basin, New Brunswick (parts of NTS 21 H/14, 15, 16 and 21 I/1, 2, 3). K. Arthur. (1998). Digital text file. Price: $10.00

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Chevron Canada Resources Ltd. and Irving Oil Limited report on winter 1983-84 gravity survey, New Brunswick (parts of NTS 21 H/14, 15, 16 and 21 I/1, 2, 3). D.R. Guay. (1998). Digital text file. Price: $30.00

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Exploration and development alternatives for limestone and dolomite in New Brunswick. T.C. Webb. (1998). 95 p. 1 map (MP 98-20). Price: $5.85

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OF 98-16

Mineral occurrence data for area of 1997 Restigouche geophysical/geochemical surveys (NTS 21 O/10, 11E, 14, 15, 16W), Restigouche County, New Brunswick. S.A.A. Merlini (compiler). (1998). Digital mineral occurrence files. Price: $10.00. Hard copy report. Price: $10.00

OF 98-17

Geoscience data available for central Restigouche County (NTS 21 O/10, 11, 14, 15, and 16W), New Brunswick. K. Giggie (compiler). (1998). 12 p. Price: $2.00

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National Geochemical Reconnaissance: Regional stream-sediment and water geochemical data, southwestern

New Brunswick. (NTS 21 G/11, 14, 15, and parts of 21 G/12 and 13). A.G. Pronk and G.R. Boldon. (1998). Digital data files. Price: $10.00

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Multimedia geochemical data for the McKenzie Gulch area (parts of NTS 21 O/10, 11, and 15), northwestern New Brunswick. M.A. Parkhill, A.G. Pronk, and P.W.B. Friske. (1998). Digital data files. Price: $40.00

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A multimedia geochemical survey in the vicinity of copper skarn occurrences in the McKenzie Gulch area (parts of NTS 21 O/10, 11, and 15), northwestern New Brunswick. M.A. Parkhill, A.G. Pronk, and P.W.B. Friske. (1998). 56 p., digital data files. Price: $2.00

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Design of process purification flowsheet for production of indium metal, Mount Pleasant property, New Brunswick. (NTS 21 G/07W). ADEX Mining Corporation. (1999). 247 p. (Value-added Mineral Processing Program). Price: $10.25

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Feasibility study on the development of a value-added process for potash tailings at Potacan Mining Company, New Brunswick. (NTS 21 H/12E). New Brunswick Research and Productivity Council. (1998). 80 p. (Value-added Mineral Processing Program). Price: $2.70

DP/OF 99-3

La géochimie des tills de la region de Sevogle (SNRC 21 P/04, moitié ouest), comtés de Northumberland et Gloucester, Nouveau-Brunswick / Till geochemistry of the Sevogle area (NTS 21 P/04, west half), Northumberland and Gloucester counties, New Brunswick. A. Doiron, É. Boisvert. (1999). 133 p., 4 cartes (MP 99-6 à 99-9) / 4 maps (MP 99-6 to 99-9). (Entente de coopération Canada/Nouveau-Brunswick sur l'exploitation minérale 1990-1995 / Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-1995). Price $26.16 / Prix : 26,16 $

OF 99-4

Selected engineering data: bedrock aggregate samples from the Codys, Petitcodiac, Hillsborough, Moncton and Salisbury map areas (NTS 21 H/13, 14, 15 and 21 I/02, 03), New Brunswick. D.V. Venugopal. (1999). 50 p., 6 maps (MP 99-25B to 99-29B, 99-11). Price: $19.90

OF 99-5

Inventory of orphan oil and natural gas wells in the Dover and Gautreau Village areas of Westmorland County, New Brunswick. (NTS 21 H/15E). Jayne Brennan. (1999). 96 p. (Environmental Trust Fund). Price: $16.50

OF 99-6

Method study and cost analysis of abandoning orphan oil and natural gas wells. Jayne Brennan. (1999). 88 p. Price: $3.00

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Till geochemistry of the New Brunswick part of the Forest City (NTS 21 G/12) and Fosterville (NTS 21 G/13) map area, York and Carleton counties: site and geochemical data. A.A. Seaman. (1999). 67 p., digital data. Price: $14.25

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Geochemistry workshop manual. W.B. Coker, T. Pronk, and W.W. Gardiner. (1999). 113 p. Price: $7.00

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Ground follow-up to the multi-sensor airborne geophysical survey in central Restigouche County, New Brunswick: results and interpretations. (NTS 21 O/10, 11, 15, and 16). K.V. Giggie. (1999). 41 p., 6 maps (MP 98-40, 99-1 to 99-4, 99-24). Price: $21.00

OF 99-10

Till geochemistry of the Nepisiguit Falls map area (NTS 21 P/05), Gloucester and Northumberland counties, northern New Brunswick. M.A. Parkhill and M.L. Dickson. (1999). 118 p., 2 maps (MP 99-27A and 99-28A) and digital data. Price: $24.00

OF 99-11

Till geochemistry of the Millville (NTS 21 J/03) map area, York and Carleton counties, New Brunswick. A.A. Seaman. (1999). 83 p. and digital data. Price: $12.50

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New Brunswick computerized mineral occurrence database (revised 1999). S.A.A. Merlini. (1999). digital mineral occurrence files. Price: $10.00

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Characterization of clay from the Cassidy Lake silica deposit, southern New Brunswick. D.V. Venugopal. (2000). 49 p. Price: $5.00

OF 2000-1

Digital compilation of gravity data for New Brunswick. Compiled by H.H. Hassan. (2000). 212 p., 2 maps (MP 99-33A, 99-33B), digital data (Access and ASCII format). Price: $38.00

OF 2000-2

Slag fuming at Belledune, New Brunswick: Phase I summary report and Phase II proposal. Noranda Inc. (2000). 140 p. (Value-added Mineral Processing Program) Price: $8.00

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Till geochemistry of the New Brunswick part of the Woodstock (NTS 21 J/04) map area, Carleton County: site and geochemical data. A.A. Seaman. (2000). 45 p., 1 map (MP 2000-19), digital data for 49 elements. Price: $16.00

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PLATES / PLANCHES

This listing of plates, produced mainly by Minerals and Energy Division staff, is a continuation from the previous volume "List of Publications available from the Department of Natural Resources and Energy, Minerals and Energy Division" that covers the span of years from 1985 to 1994.

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Minto

MP 84-178A 21 J/01 East; 1981
MP 84-178B 21 J/01 West; 1980–1992

Burtts Corner

MP 84-179A 21 J/02 East; 1971
MP 84-179B 21 J/02 West; 1964–1987

Millville

MP 84-180A 21 J/03 East; 1974–1996
MP 84-180B 21 J/03 West; 1954–1984
MP 84-180C 21 J/03; 1977–Mar. 2000 (digital)

Woodstock

MP 84-181A 21 J/04 East; 1954–1971
MP 84-181B 21 J/04 East; 1971–1996
MP 84-181C 21 J/04 West; 1954–1980
MP 84-181D 21 J/04; 1977–Aug. 1999 (digital)

Florenceville

MP 84-182A 21 J/05 East; 1954–1970
MP 84-182B 21 J/05 West; —

Coldstream

MP 84-183A 21 J/06 East; 1955–1994
MP 84-183B 21 J/06 East; 1981–1986
MP 84-183C 21 J/06 West; 1954–1994
MP 84-183D 21 J/06; 1997–Dec. 2001 (digital)

Napadogan

MP 84-184A 21 J/07 East; 1954–1989
MP 84-184B 21 J/07 West; 1954–1996
MP 84-184C 21 J/07; 1997–May 1999 (digital)

Boiestown

MP 84-185A 21 J/08 East; —
MP 84-185B 21 J/08 West; —

Doaktown

MP 84-186A 21 J/09 East; 1980–1981
MP 84-186B 21 J/09 West; 1958–1982

Hayesvile

MP 84-187A 21 J/10 East; 1957–1982
MP 84-187B 21 J/10 East; 1981–1989
MP 84-187C 21 J/10 West; 1956–1987
MP 84-187D 21 J/10; 1989–1996

Juniper

MP 84-188A 21 J/11 East; 1954–1980
MP 84-188B 21 J/11 West; 1954–1956

Andover

MP 84-189A 21 J/12 East; 1985–1987
MP 84-189B 21 J/12 West; —

Aroostook

MP 84-190A 21 J/13 East; 1974
MP 84-190B 21 J/13 West; —
MP 84-190C 21 J/13; 1997 (digital)

Plaster Rock

MP 84-191A 21 J/14 East; 1955–1979
MP 84-191B 21 J/14 West; 1979
MP 84-191C 21 J/14; 1983–1966
MP 84-191D 21 J/14; 1997–Mar. 2000 (digital)

Tuadook Lake

MP 84-192A 21 J/15 East; 1956–1981
MP 84-192B 21 J/15 East; 1981–1993
MP 84-192C 21 J/15 West; 1954–1966
MP 84-192D 21 J/15; 1997–May 1999 (digital)

McKendrick Lake

MP 84-193A 21 J/16 East; 1954–1991
MP 84-193B 21 J/16 West; 1955–1991
MP 84-193C 21 J/16; 1991–1996
MP 84-193D 21 J/16; 1997–Mar. 2000 (digital)

Ste-Anne-de-Madawaska

MP 84-194A 21 N/01 East; —

Connors

MP 84-195A 21 N/02 East; —
MP 84-195B 21 N/02 West; —

Estcourt

MP 84-196A 21 N/06 East; —

Lac-Baker

MP 84-197A 21 N/07 East; —
MP 84-197B 21 N/07 West; —

Edmundston

MP 84-198A 21 N/08 East; 1995–1996
MP 84-198B 21 N/08 West; —
MP 84-198C 21 N/08; 1997–Mar. 2000 (digital)

Grandmaison

MP 84-199A 21 N/09 East; 1996
MP 84-199B 21 N/09 West; —

Wild Goose Lake

MP 84-200A 21 N/16 East; —
MP 84-200B 21 N/16 West; —

Big Bald Mountain

MP 84-201A 21 O/01 East; 1954–1979
MP 84-201B 21 O/01 East; 1938–1977
MP 84-201C 21 O/01 East; 1977–1987
MP 84-201D 21 O/01 West; 1944–1971
MP 84-201E 21 O/01 West; 1955–1980
MP 84-201F 21 O/01 West; 1981–1987
MP 84-201G 21 O/01; 1988–1996
MP 84-201H 21 O/01; 1997–Dec. 2001 (digital)

Serpentine Lake

MP 84-202A 21 O/02 East; 1956–1990
MP 84-202B 21 O/02 West; 1954–1987
MP 84-202C 21 O/02; 1985–1996
MP 84-202D 21 O/02; 1977– Mar. 2000 (digital

Riley Brook

MP 84-203A 21 O/03 East; 1957–1988
MP84-203B 21 O/03 West; 1959–1979
MP 84-203C 21 O/03; 1988–1991
MP 84-203D 21 O/03; 1991–1996

MP 84-203E 21 O/03; 1997–Mar. 2000 (digital)
Grand Falls
MP 84-204A 21 O/04 East; 1976–1977
MP 84-204B 21 O/04 West; 1974–1989
MP 84-204C 21 O/04; 1997–Dec. 2001 (digital)
Grand River
MP 84-205A 21 O/05 East; 1977–1995
MP 84-205B 21 O/05 West; 1968–1982
MP 84-205C 21 O/05; 1997 (digital)
Sisson Branch Reservoir
MP 84-206A 21 O/06 East; 1954
Nepisiguit Lakes
MP 84-207A 21 O/07 East; 1953–1959
MP 84-207B 21 O/07 East; 1960–1969
MP 84-207C 21 O/07 East; 1970–1975
MP 84-207D 21 O/07 East; 1975–1996
MP 84-207E 21 O/07 West; 1954–1995
MP 84-207F 21 O/07; 1997–Dec. 2001 (digital)
California Lake
MP 84-208A 21 O/08 East; 1953–1976
MP 84-208B 21 O/08 East; 1954–1975
MP 84-208C 21 O/08 East; 1954–1978
MP 84-208D 21 O/08 East; 1976–1986
MP 84-208E 21 O/08 East; 1980–1987
MP 84-208F 21 O/08 West; 1955–1962
MP 84-208G 21 O/08 West; 1963–1971
MP 84-208H 21 O/08 West; 1972–1979
MP 84-208I 21 O/08 West; 1979–1986
MP 84-208J 21 O/08; 1987–1990
MP 84-208K 21 O/08; 1990–1995
MP 84-208L 21 O/08; 1995–1996
MP 84-208M 21 O/08; 1997–Dec. 2001 (digital)
Tetagouche Lakes
MP 84-209A 21 O/09 East; 1954–1961
MP 84-209B 21 O/09 East; 1953–1961
MP 84-209C 21 O/09 East; 1963–1983
MP 84-209D 21 O/09 West; 1958–1976
MP 84-209E 21 O/09 West; 1961–1975
MP 84-209F 21 O/09 West; 1954–1978
MP 84-209G 21 O/09; 1978–1988
MP 84-209H 21 O/09; 1988–1996
MP 84-209I 21 O/09; 1997–Dec. 2001 (digital)
Upsalquitch Forks
MP 84-210A 21 O/10 East; 1954–1976
MP 84-210B 21 O/10 East; 1975–1988
MP 84-210C 21 O/10 West, 1968–1977
MP 84-210D 21 O/10; 1988–1996
MP 84-210E 21 O/10; 1997–Dec. 2001 (digital)
Kedgwick
MP 84-211A 21 O/11 East; 1969–1994
MP 84-211B 21 O/11 West; —
MP 84-211C 21 O/11; 1997–Mar. 2000 (digital)
Gounamitz River
MP 84-212A 21 O/12 East; —
MP 84-212B 21 O/12 West; —
States Brook
MP 84-213A 21 O/13 East; —
MP 84-213B 21 O/13 West; —
Menneval
MP 84-214A 21 O/14 East; 1954–1996
MP 84-214B 21 O/14 West; 1966–1973
MP 84-214C 21 O/14 West; 1974–1992
Campbellton
MP 84-215A 21 O/15 East; 1955–1980
MP 84-215B 21 O/15 West; 1954–1978
MP 84-215C 21 O/15; 1981–1996
MP 84-215D 21 O/15; 1997–Mar. 2000 (digital)
Charlo
MP 84-216A 21 O/16 East; 1954–1969
MP 84-216B 21 O/16 West; 1954–1974
MP 84-216C 21 O/16; 1978–1990
MP 84-216D 21 O/16; 1990–1991
MP 84-216E 21 O/16; 1991–1996
MP 84-216F 21 O/16; 1997–Mar. 2000 (digital)
Point Escuminac
MP 84-217A 21 P/02 West; —
Chatham
MP 84-218A 21 P/03 East; —
MP 84-218B 21 P/03 West; —
Sevogle
MP 84-219A 21 P/04 East; —
MP 84-219B 21 P/04 West, 1954–1976
MP 84-219C 21 P/04 West; 1953–1977
MP 84-219D 21 P/04 West; 1978–1984
MP 84-219E 21 P/04; 1986–1996
MP 84-219F 21 P/04; 1997–Dec. 2001 (digital)
Nepisiguit Falls
MP 84-220A 21 P/05 East; 1953–1977
MP 84-220B 21 P/05 East; 1953–1985
MP 84-220C 21 P/05 East; 1976–1985
MP 84-220D 21 P/05 West; 1953–1972
MP 84-220E 21 P/05 West; 1953–1977
MP 84-220F 21 P/05 West; 1953–1980
MP 84-220G 21 P/05 West; 1975–1985
MP 84-220H 21 P/05; 1980–1986
MP 84-220I 21 P/05; 1887–1991
MP 84-220J 21 P/05; 1991–1996
MP 84-220K 21 P/05; 1997–Dec. 2001 (digital)
Tabusintac River
MP 84-221A 21 P/06 East; 1953
MP 84-221B 21 P/06 West; 1954–1992
MP 84-221C 21 P/06 West; 1995

	Wishart Point
MP 84-222A	21 P/07 West; —
	Tracadie
MP 84-223A	21 P/10 East; —
MP 84-223B	21 P/10 West; —
	Burnsville
MP 84-224A	21 P/11 East; —
MP 84-224B	21 P/11 West; —
	Bathurst
MP 84-225A	21 P/12 East; 1968–1988
MP 84-225B	21 P/12 West; 1953–1962
MP 84-225C	21 P/12 West; 1963–1971
MP 84-225D	21 P/12 West; 1972–1988
MP 84-225E	21 P/12; 1988–1996
MP 84-225F	21 P/12; 1997–Dec. 2001 (digital)
	Pointe Verte
MP 84-226A	21 P/13 East; 1954
MP 84-226B	21 P/13 West; 1953–1961
MP 84-226C	21 P/13 West; 1962–1971
MP 84-226D	21 P/13 West; 1971–1982
MP 84-226E	21 P/13 West; 1982–1988
MP 84-226F	21 P/13; 1988–1991
MP 84-226G	21 P/13; 1991–1996
MP 84-226H	21 P/13; 1997–Dec. 2001 (digital)
	Grande-Anse
MP 84-227A	21 P/14 East; —
MP 84-227B	21 P/14 West; —
	Caraquet
MP 84-228A	21 P/15 East; —
MP 84-228B	21 P/15 West; —
	Escuminac
MP 84-229A	22 B/01 West; —
	Oak Bay
MP 84-230A	22 B/02 East; —

MP 95-1 Surficial geology and till sample locations, Restigouche deposit area (NTS 21 O/7, 8, 9, and 10), New Brunswick. M. Parkhill, A. Doiron and A.G. Pronk. (1995). Scale: 1:10 000. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $3.00

NTS overlays for 1:250 000 scale maps. Price: clear film $33.00; paper $3.00

MP 95-2 NR-3 (northern New Brunswick, parts of 21 O, 21 P, and 22 B).
MP 95-3 NR-4 (Woodstock , 21 J).
MP 95-4 NR-5 (southwestern New Brunswick, parts of 21 B and 21 G).
MP 95-5 NR-6 (southeastern New Brunswick, part of 21 H).

Geology maps, part of Northumberland County, New Brunswick. Scale: 1:20 000. (Contribution to EXTECH-II program: New Brunswick Geological Surveys Branch). Price: $3.00 each

MP 95-6A Devils Elbow Brook area (NTS 21 O/08e), A. Caron and S.J. Gower. (1995: revised Oct. 1997)
MP 95-6B Hartts Lake area (NTS 21 O/08f), S.J. Gower and A. Caron. (1995; revised Mar. 1997)

Geology maps, Charlotte County, New Brunswick. M.J. McLeod. (1996). Scale: 1:20 000. Price: $3.00 each

MP 95-7A Letang area (part of NTS 21 G/02c).
MP 95-7B Head Harbour Passage area (parts of NTS 21 B/15e and 21 G/02d).

Carboniferous geology maps, Westmorland County, New Brunswick. S.C. Johnson. (1995, revised 1997). Scale: 1:50 000. Price: $3.00 each

MP 95-8 Cape Tormentine area (NTS 11 L/04)
MP 95-9 Port Elgin area (NTS 21 I/01)

Upper Devonian/Carboniferous bedrock geology. C. St. Peter. (1995). Scale: 1:20 000. Price: $3.00 each

MP 95-10A Waterford area (part of NTS 21 H/11)
MP 95-10B Wards Creek area (parts of NTS 21 H/11,12)

MP 95-11 Airborne geophysical survey, electromagnetic map, Henderson Settlement area (parts of 21 G/9, 21H/12 and 21 H/13). Aeromagnetic Surveys Limited. (1956). Scale: 1" = 2640 feet. Survey flown for Fundy Bay Copper Mines Limited. Price: $3.00

Coastal geomorphology / géomorphologie littorale. D. Bérubé. (1995). Scale / Échelle : 1:10 000. Price: $3.00 each / Prix:3,00 $ chacune

MP 95-12A Cap-Lumière (21 I/10)
MP 95-12B Côte-Ste-Anne (21 I/10)
MP 95-12C St-Édouard-de-Kent (parts of / parties de 21 I/10, I/7)
MP 95-12D Bouctouche (21 I/7)
MP 95-12E St-Thomas-de-Kent (21 I/7)
MP 95-12F Cormierville (21 I/7)
MP 95-12G Cocagne (21 I/7)
MP 95-12H Cap-des-Caissie (21 I/7)
MP 95-12J Grande-Digue (parts of / parties de 21 I/7, I/2)
MP 95-12K Shediac (21 I/2)
MP 95-12L Barachois (21 I/1)
MP 95-12M Dupuis Corner (21 I/1)
MP 95-12N Cap-Pelé (21 I/1)
MP 95-12P Petit-Cap (21 I/1)
MP 95-12Q Cadman Corner (21 I/1)

Till geochemistry of McAdam (NTS 21 G/11) map area, New Brunswick / La géochimie du till de la région de la carte de McAdam (SNRC 21 G/11), Nouveau-Brunswick. A.A. Seaman, A.J. Stumpf, G. Bell. (1995). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 chacune

MP 95-13A Au, Ag, As, Hg, Sb
MP 95-13B Cu, Pb, Zn, Co, Ni
MP 95-13C Mn, Fe, Sn, W, Th, U

Claim maps / Carte des claims. Scale / Échelle : 1:150 000. A separate claim index is provided with each map / Un index séparé des claims est fourni avec chaque carte. Price: $3.00 each / Prix : 3,00 $ chacune. ***(Note: (1) These maps are provided for purposes of convenience only. For accurate reference, recourse should be made to official Minerals and Energy Division files; (2)These maps replace plates 84-126 to 84-136, the 1 inch equals 2 mile claim maps. / Nota : (1)Ces cartes ont été préparées pour consultation rapide seulement. Pour obtenir des renseignements plus précis, veuillez vous référer aux dossiers officiels de la Division des ressources minières et de l'énergie. (2) Ces cartes remplacent les planches 84-126 à 84-136; un pouce équivaut à deux milles sur les cartes des claims.)***

MP 95-14 Fundy Isles (21 B/10,14,15)
MP 95-15 Fredericton (21 G)
MP 95-16 Sussex (21 H)
MP 95-17 Moncton (11 L/4, 21 I)
MP 95-18 Woodstock (21 J)
MP 95-19 Edmundston (parts of / parties de 21 N/1,2,3,6,7,8,9,16; 21 O/4,5,12,13)
MP 95-20 Bathurst (parts of / parties de 21 O/1,2,3,6,7,8,9,10,11,14,15,16; 21 P/4,5,12,13; 22 B/1,2)
MP 95-21 Tracadie (parts of / parties de 21 P/2,3,6,7,10,11,14,15)

Bedrock geology maps. C. St. Peter. (1995; revised Aug. 2001). Scale: 1:20 000. Price: $3.00 each

MP 95-22A Havelock/Cornhill area (21 H/14f)

MP 95-22B Petitcodiac/Intervale area (21 H/14g)
MP 95-22C Berry Mills/Mouth of Turtle Creek area (21 I/02d)
MP 95-22D Lutes Mountain/Indian Mountain area (21 I/02e)
MP 95-22E Shediac River/McQuade Brook area (21 I/02f)
MP 95-22F North River/Salisbury area (21 I/03a)
MP 95-22G Killams Mills/Nevers Brook area (21 I/03b)
MP 95-22H Ridge Brook/Havelock area (21 I/03c)
MP 95-22J Canaan/Gallagher Ridge area (21 I/03h)

MP 95-23 Geological map of New Brunswick. J. Robb. (1850). (To accompany "Report on the agricultural capacities of the Province of New Brunswick," Fredericton, New Brunswick by J.F.W. Johnston, 1850). Scale: 1 inch equals 17 miles. Price: $3.00

Red dimension sandstone resources in Albert and Westmorland counties (parts of 21H/10,15E,16), New Brunswick. Geosleuths Exploration Services. (1995). To accompany Open File Report 95-2. Scale: 1:10 000. (Canada-New Brunswick Cooperation Agreement on Mineral Development, 1990-1995). Price: $3.00 each

MP 95-24A New Horton, Rabbit Road, Casey Hill and Barn Marsh Creek areas, Albert Co. (part of NTS 21H/10)
MP 95-24B Wood Point and Dorchester Cape areas, Westmorland Co. (parts of NTS 21 H/15E,16E & W)
MP 95-24C Frosty Hollow North area, Westmorland Co. (part of NTS 21 H/16 W)
MP 95-24D Sackville area, Westmorland Co. (NTS 21 H/16W)

Geology maps, Northumberland County, New Brunswick. (1995, revised December 1996). Scale: 1:20 000. Price: $3.00 each

MP 95-25A Mullin Stream Lake area (NTS 21 O/01c). L.R. Fyffe.
MP 95-25B Lower North Branch Little Southwest Miramichi River area (NTS 21 O/01d). R.A. Wilson.
MP 95-25C South Branch Nepisiguit River area (NTS 21 O/01e). R.A. Wilson.

MP 95-26 Geology of the Portage Brook area (NTS 21 O/7h and part of 21 O/10a), Restigouche and Northumberland counties, New Brunswick. S.J. Gower. (1995, revised December 1997). Scale: 1:20000. Price: $3.00

MP 95-27 Generalized geology of the Big Bald Mountain (NTS 21 O/01) map area, New Brunswick. L.R. Fyffe and R.A. Wilson. (1996, revised Sept. 1997). Scale: 1:50 000. Price: $3.00

MP 96-1 Étude d'érosion littorale, secteur de Le Goulet (N.-B.). (S.N.R.C. 21 P/10). Les Services Geomacadie Ltée. (1996). Échelle : 1:10 000. Prix : 3,00 $

Till geochemistry of Canterbury (NTS 21 G/14) map area, New Brunswick / La géochimie du till de la région de la carte de Canterbury (SNRC 21 G/14), Nouveau-Brunswick. S.A. Balzer, A.A. Seaman. (1996). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 96-2A Au, Ag, As, Hg, Sb
MP 96-2B Cu, Pb, Zn, Co, Ni
MP 96-2C Mn, Fe, Sn, W, Th, U

MP 96-3 Figure 1. Recorded quarry and lease sites, New Brunswick. Compiled by M. O'Donnell and P.C. O'Leary. (1996). Scale: 1:100 000. To accompany Open File Report 96-15. Price: $3.00

MP 96-4 Surficial geology of the St. George (NTS 21 G/2) map area, New Brunswick. N.R. Gadd. (1968). Scale: 1:50 000. Price: $3.00

Airborne geophysical survey, Bathurst Mining Camp / Levé géophysique aérien à paramètres multiples, camp minier de Bathurst. (1996). Colour interval maps / Schéma des intervalles en couleur. Scale / Échelle : 1:50 000. GSC Open File 3294 / dossier public 3294 de la CGC. (Canada-New Brunswick Cooperation Agreement on Economic Diversification 1990-1998 / Entente de coopération sur la diversification économique 1990-1998). Price: $15.00 each / Prix : 15,00 $ chacune

Big Bald Mountain (NTS /SNRC 21 O/01)

MP 96-5A Apparent conductivity / conductivité apparente
MP 96-5B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-5C Ternary radioelement / ternaire des radioéléments
MP 96-5D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-5E K
MP 96-5F Equivalent U / Équivalent d'U
MP 96-5G Equivalent Th / Équivalent de Th
MP 96-5H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-5I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-5J Air absorbed dose rate / taux d'absorption aérien
MP 96-5K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-5L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-5M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical

Serpentine Lake (NTS / SNRC 21 O/02)

MP 96-6A Apparent conductivity / conductivité apparente
MP 96-6B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-6C Ternary radioelement / ternaire des radioéléments
MP 96-6D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-6E K
MP 96-6F Equivalent U / Équivalent d'U
MP 96-6G Equivalent Th / Équivalent de Th
MP 96-6H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-6I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-6J Air absorbed dose rate / taux d'absorption aérien
MP 96-6K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-6L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-6M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical

Nepisiguit Lakes (NTS / SNRC 21 O/07)

MP 96-7A Apparent conductivity / conductivité apparente
MP 96-7B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-7C Ternary radioelement / ternaire des radioéléments
MP 96-7D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-7E K
MP 96-7F Equivalent U / Équivalent d'U
MP 96-7G Equivalent Th / Équivalent de Th
MP 96-7H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-7I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-7J Air absorbed dose rate / taux d'absorption aérien
MP 96-7K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-7L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-7M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical

California Lake (NTS / SNRC 21 O/08)

MP 96-8A Apparent conductivity / conductivité apparente
MP 96-8B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-8C Ternary radioelement / ternaire des radioéléments
MP 96-8D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-8E K
MP 96-8F Equivalent U / Équivalent d'U
MP 96-8G Equivalent Th / Équivalent de Th
MP 96-8H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-8I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-8J Air absorbed dose rate / taux d'absorption aérien
MP 96-8K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-8L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-8M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical

Tetagouche Lakes (NTS / SNRC 21 O/09)

MP 96-9A Apparent conductivity / conductivité apparente
MP 96-9B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-9C Ternary radioelement / ternaire des radioéléments
MP 96-9D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-9E K
MP 96-9F Equivalent U / Équivalent d'U
MP 96-9G Equivalent Th / Équivalent de Th
MP 96-9H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-9I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-9J Air absorbed dose rate / taux d'absorption aérien
MP 96-9K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-9L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-9M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical

Upsalquitch Lakes (NTS / SNRC 21 O/10)

MP 96-10A Apparent conductivity / conductivité apparente
MP 96-10B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-10C Ternary radioelement / ternaire des radioéléments
MP 96-10D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-10E K
MP 96-10F Equivalent U / Équivalent d'U
MP 96-10G Equivalent Th / Équivalent de Th
MP 96-10H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-10I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-1J0 Air absorbed dose rate / taux d'absorption aérien
MP 96-10K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-10L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-10M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical

Sevogle (NTS / SNRC 21 P/04)

MP 96-11A Apparent conductivity / conductivité apparente
MP 96-11B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-11C Ternary radioelement / ternaire des radioéléments
MP 96-11D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-11E K
MP 96-11F Equivalent U / Équivalent d'U
MP 96-11G Equivalent Th / Équivalent de Th
MP 96-11H Equivalent U/Th / Équivalent d'U/équivalent de Th

MP 96-11I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-11J Air absorbed dose rate / taux d'absorption aérien
MP 96-11K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-11L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-11M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical
Nepisiguit Falls (NTS / SNRC 21 P/05)
MP 96-12A Apparent conductivity / conductivité apparente
MP 96-12B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-12C Ternary radioelement / ternaire des radioéléments
MP 96-12D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-12E K
MP 96-12F Equivalent U / Équivalent d'U
MP 96-12G Equivalent Th / Équivalent de Th
MP 96-12H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-12I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-12J Air absorbed dose rate / taux d'absorption aérien
MP 96-12K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-12L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-12M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical
Bathurst (NTS / SNRC 21 P/12)
MP 96-13A Apparent conductivity / conductivité apparente
MP 96-13B Magnetic anomaly (residual total field) / anomalies magnétiques (champ résiduel total)
MP 96-13C Ternary radioelement / ternaire des radioéléments
MP 96-13D Equivalent Th/K / Équivalent de Th/équivalent de K
MP 96-13E K
MP 96-13F Equivalent U / Équivalent d'U
MP 96-13G Equivalent Th / Équivalent de Th
MP 96-13H Equivalent U/Th / Équivalent d'U/équivalent de Th
MP 96-13I Equivalent U/K / Équivalent d'U/équivalent de K
MP 96-13J Air absorbed dose rate / taux d'absorption aérien
MP 96-13K EM profile (4786 Hz-Cx) / profils électromagnétiques (4786 Hz-Cx)
MP 96-13L Apparent conductivity (853 Hz-Cp) / conductivité apparente (853 Hz-Cp)
MP 96-13M Aeromagnetic vertical gradient / carte aéromagnétique du gradient vertical

Airborne geophysical survey, Bathurst Mining Camp / Levé géophysique aérien à paramètres multiples, camp minier de Bathurst. (1996). Contours and EM conductors / les contours et les conducteurs électromagnétiques. Scale / Échelle : 1:20 000. GSC Open File 3294 / CGC dossier public 3294. (Canada-New Brunswick Cooperation Agreement on Economic Diversification 1990-1998 / Entente de coopération sur la diversification économique 1990-1998). Price: $15.00 / Prix : 15,00 $ chacune
NTS / SNRC 21 O/01a, b
MP 96-14A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-14B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/01c, d
MP 96-15A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-15B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/01e, f
MP 96-16A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-16B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/01g, h
MP 96-17A Conductors and apparent conductivity / conducteurs et conductivité apparente

MP 96-17B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/02g, h
MP 96-18A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-18B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/07a, b
MP 96-19A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-19B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/07g, h
MP 96-20A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-20B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/08a, b
MP 96-21A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-21B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/08c, d
MP 96-22A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-22B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/08e, f
MP 96-23A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-23B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/08g, h
MP 96-24A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-24B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/09a, b
MP 96-25A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-25B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/09c, d
MP 96-26A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-26B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/09e, f
MP 96-27A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-27B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/09g, h
MP 96-28A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-28B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 O/10a, b
MP 96-29A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-29B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/04c, d
MP 96-30A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-30B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/04e, f
MP 96-31A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-31B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/05a, b
MP 96-32A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-32B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/05c, d
MP 96-33A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-33B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/05e, f
MP 96-34A Conductors and apparent conductivity / conducteurs et conductivité apparente

MP 96-34B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/05g, h
MP 96-35A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-35B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/12a, b
MP 96-36A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-36B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/12c, d
MP 96-37A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-37B Aeromagnetic total field / carte aéromagnétique du champ total
NTS / SNRC 21 P/12e, f
MP 96-38A Conductors and apparent conductivity / conducteurs et conductivité apparente
MP 96-38B Aeromagnetic total field / carte aéromagnétique du champ total

Geocompilation maps, from assessment data. M.P. Rennick, D.M. Richard, and K.J. Mersereau. (1996). Scale: 1:50 000. Price: $3.00 each
Big Bald Mountain map area (NTS 21 O/01)
MP 96-41A Copper geochemistry
MP 96-41B Lead geochemistry
MP 96-41C Zinc geochemistry
MP 96-41D Ag, As, Au, Mo geochemistry
MP 96-41E Drill-hole locations
MP 96-41F Outcrop and trench locations
MP 96-41G Ground magnetic contours
MP 96-41H Ground electromagnetic anomalies
MP 96-41J Induced potential, input, and gravity surveys
California Lake map area (NTS 21 O/08)
MP 96-43A Copper geochemistry
MP 96-43B Lead geochemistry
MP 96-43C Zinc geochemistry
MP 96-43D Ag, As, Au, Mo geochemistry
MP 96-43E Drill-hole locations
MP 96-43F Outcrop and trench locations
MP 96-43G Ground magnetic contours
MP 96-43H Ground electromagnetic anomalies
MP 96-43J Induced potential, input, and gravity surveys
Tetagouche Lakes map area (NTS 21 O/09)
MP 96-44A Copper geochemistry
MP 96-44B Lead geochemistry
MP 96-44C Zinc geochemistry
MP 96-44D Ag, As, Au, Mo geochemistry
MP 96-44E Drill-hole locations
MP 96-44F Outcrop and trench locations
MP 96-44G Ground magnetic contours
MP 96-44H Ground electromagnetic anomalies
MP 96-44J Induced potential, input, and gravity surveys
Sevogle map area (NTS 21P/04)
MP 96-45A Copper geochemistry
MP 96-45B Lead geochemistry

MP 96-45C	Zinc geochemistry
MP 96-45D	Ag, As, Au, Mo geochemistry
MP 96-45E	Drill-hole locations
MP 96-45F	Outcrop and trench locations
MP 96-45G	Ground magnetic contours
MP 96-45H	Ground electromagnetic anomalies
MP 96-45J	Induced potential, input, and gravity surveys
	Nepisiguit Falls map area (NTS 21 P/05)
MP 96-46A	Copper geochemistry
MP 96-46B	Lead geochemistry
MP 96-46C	Zinc geochemistry
MP 96-46D	Ag, As, Au, Mc geochemistry
MP 96-46E	Drill-hole locations
MP 96-46F	Outcrop and trench locations
MP 96-46G	Ground magnetic contours
MP 96-46H	Ground electromagnetic anomalies
MP 96-46J	Induced potential, input, and gravity surveys

MP 96-47 Geology of the Mount Elizabeth-Kagoot Brook area (NTS 21 O/07a and part of 21 O/02h), Northumberland County, New Brunswick. S.J. Gower. (1996). Scale: 1:20 000. Price: $3.00

MP 96-48 Geology of the Micmac Mountain area (NTS 21 O/08d), Northumberland County, New Brunswick. R.A. Wilson. (1996, revised May 1998). Scale: 1:20 000. Price: $3.00

Geology maps, Northumberland County, New Brunswick. J.P. Langton. (1996). Scale: 1:20000. Price: $3.00 each

MP 96-49A	Mouth of Big Sevogle River area (NTS 21 P/04c)
MP 96-49B	Big Sevogle River area (NTS 21 P/04d)
MP 96-49C	Little River area (NTS 21 P/04e)
MP 96-49D	Wayerton area (NTS 21 P/04f)

Geology maps, Gloucester County, New Brunswick. J.P. Langton. (1996). Scale: 1:20 000. Price: $3.00 each

MP 96-50A	Portage River area (NTS 21 P/05c)
MP 96-50B	Nepisiguit Brook area (NTS 21 P/05d)

Carboniferous geology maps, Albert and Westmorland counties, New Brunswick. C. St. Peter. (1996). Scale: 1:20 000. Price: $3.00 each

MP 96-51A	Cape Enragé area (NTS 21 H/10c)
MP 96-51B	Alma area (NTS 21 H/10d)
MP 96-51C	Waterside-Midway area (NTS 21 H/10f)
MP 96-51D	Lockhart Lake-Shepody River area (21 H/10g)
MP 96-51E	Hopewell Cape-Dorchester Cape area (21 H/15a)
MP 96-51F	Sawmill Creek-Demoiselle Creek area (NTS 21 H/15b)

MP 97-1 Bedrock geology of the Maringouin Peninsula, Cumberland Subbasin (NTS 21 G/09, 10, 15, and 16), New Brunswick. S.C. Johnson. (1997). Scale: 1:20 000. Price: $3.00

MP 97-2 Géomorphologie de la dune de LeGoulet. (SNRC 21P/10E). S. O'Carroll et D. Bérubé. (1997). Échelle : 1:10 000. (Voir dossier public 97-9). Prix : 3,00$

MP 97-3 Sensibilité des côtes du Nouveau-Brunswick aux ondes de tempête /Sensitivity of the coasts of New Brunswick to storm surges. Stephane O'Carroll et/ and Dominique Bérubé. 1997. Échelle / Scale : 1:500 000. Prix : 3,00 $ / Price: $3.00

MP 97-5 Geology of the Sorrel Ridge area (NTS 21 G/06a), Charlotte County, New Brunswick. L.R. Fyffe. (1997). Scale: 1:20 000. Price: $3.00

MP 97-6 Geology of the western part of the Bathurst mining camp (NTS 21 O/08c, d, e, f; 21O/07a, h; and parts of 21 O/10a, 21 O/09c, d), New Brunswick. S.J. Gower and R.A. Wilson. (1997). Scale: 1:50 000. Price: $3.00

Carboniferous geology, Albert and Westmorland counties. (1997). Scale: 1:50 000. Price: $3.00 each

MP 97-7 Moncton area (NTS 21 I/02). S.C. Johnson and C. St. Peter.
MP 97-8 Hillsborough area (NTS 21 H/15). C. St. Peter and S.C. Johnson.
MP 97-9 Amherst area (NTS 21 H/16; part of 21 H/09). S.C. Johnson
MP 97-10 Alma area (NTS 21 H/10). C. St. Peter

Geology maps. K.D.A.Whaley. (1997). (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-1995). To accompany OF 97-12. Price: $3.00 each

MP 97-11 Gypsum occurrences in southern New Brunswick. (NTS 21 H). Scale: 1:250 000.
MP 97-12 Hillsborough gypsum property (NTS 21 H/15W), Albert County, New Brunswick: Compilation. Scale: 1:5 000.
MP 97-13 Demoiselle gypsum property (NTS 21 H/15W), Albert County, New Brunswick: Geology. Scale: 1:5 000.
MP 97-14 Upham property (NTS 21 H/5E), Kings County, New Brunswick. Scale: 1:5 000.
MP 97-15 Fox Hill property (NTS 21 H/12E), Kings County, New Brunswick. Scale: 1:5 000.

Geology maps, Charlotte County, New Brunswick. L.R. Fyffe. (1997). Scale: 1:20 000. Price: $3.00 each

MP 97-16 Lawrence Station area (NTS 21 G/06g)
MP 97-17 Canoose Flowage area (NTS 21 G/06f)

MP 97-18 Geology of the Murray Brook area (NTS 21 O/09d), Restigouche and Northumberland counties, New Brunswick. S.J. Gower and C.R. van Staal. (1997; revised Oct. 1997). Scale: 1:20 000. Price: $3.00

Till geochemistry of the east half of the Millville (NTS 21 J/03) map area, New Brunswick / La géochimie du till de la moitié est de la région de la carte de Millville (SNRC 21 J/03), Nouveau-Brunswick. A.A. Seaman, A.C. Prebble. (1997). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 97-19A Au, Ag, As, Hg, Sb
MP 97-19B Cu, Pb, Zn, Co, Ni
MP 97-19C Mn, Fe, Sn, W, Th, U

Mineral aggregate resource inventory maps. T.C. Webb. (1997). Scale: 1:50 000. Price: $3.00 each

Fredericton map area (NTS 21 G/15), parts of Sunbury and York counties, including the City of Fredericton and the Village of New Maryland

MP 97-20A Mineral aggregate resource inventory

MP 97-20B Qualitative summary of selected aggregate resources
Grand Lake map area (NTS 21 G/16), parts of Sunbury and Queens counties, including the Town of Oromocto and the Village of Gagetown

MP 97-21A Mineral aggregate resource inventory

MP 97-21B Qualitative summary of selected aggregate resources
Minto map area (NTS 21 J/01), parts of York, Sunbury and Queens counties, including the Town of Minto

MP 97-22A Mineral aggregate resource inventory

MP 97-22B Qualitative summary of selected aggregate resources
Burtts Corner map area (NTS 21 J/02), parts of York County, including the northeastern part of the City of Fredericton

MP 97-23A Mineral aggregate resource inventory

MP 97-23B Qualitative summary of selected aggregate resources

Geology and limestone/dolomite deposits, Saint John County, New Brunswick. (1999). Price: $3.00 each

MP 97-24A Ketepec–South Bay area (part of NTS 21 G/08). T.C. Webb. Scale: 1:10 000

MP 97-24B Elliott Road–Hammond River–Nauwigewauk area, Kings County (part of NTS 21 H/05). D.V. Venugopal. (1999). Scale: 1:12 500.

MP 97-24C Green Head Island–Saint John (east & west) (part of NTS 21 G/08). T.C. Webb. Scale: 1:10 000.

MP 97-24D East Saint John area (part of NTS 21 G/08). T.C. Webb. Scale: 1:10 000.

MP 97-24E Lorneville Peninsula area (part of NTS 21 G/01). T.C. Webb. Scale : 1:10 000.

MP 97-24F Nauwigewauk area (part of NTS 21 H/05). T.C. Webb. Scale: 1:3300.

Mineral aggregate resource inventory maps. D.V. Venugopal. (1997). Scale: 1:50 000. Price: $3.00 each
Codys area (NTS 21 H/13), parts of Queens and Kings counties, including the Village of Codys.

MP 97-25A Mineral aggregate resource inventory

MP 97-25B Qualitative summary of selected aggregate resources
Petitcodiac area (NTS 21 H/14), parts of Albert and Kings counties, including the Village of Petitcodiac:

MP 97-26A Mineral aggregate resource inventory

MP 97-26B Qualitative summary of selected aggregate resources
Hillsborough area (NTS 21 H/15), parts of Albert and Westmorland counties, including the Village of Hillsborough:

MP 97-27A Mineral aggregate resource inventory

MP 97-27B Qualitative summary of selected aggregate resources
Moncton area (NTS 21 I/02), parts of Westmorland County, including the City of Moncton:

MP 97-28A Mineral aggregate resource inventory

MP 97-28B Qualitative summary of selected aggregate resources
Salisbury area (NTS 21 I/03), parts of Queens, Kings and Westmorland counties, including the Village of Salisbury:

MP 97-29A Mineral aggregate resource inventory

MP 97-29B Qualitative summary of selected aggregate resources

MP 97-30 Geology and bedrock aggregate potential of the Jordan Mountain area (part of NTS 21 H/14), Kings County, New Brunswick. D.V. Venugopal and D. Brown. Scale: 1:12 000. Price: $3.00

MP 97-31 Geology of the Rollingdam area (NTS 21 G/06), Charlotte County, New Brunswick. L.R. Fyffe. (1997). Scale: 1:50 000. Price: $3.00

MP 97-32 Geology of the Oak Bay area (NTS 21 G/03g), Charlotte County, New Brunswick. L.R. Fyffe. (1997). Scale: 1:20 000. Price: $3.00

MP 97-33 Surficial geology map of the Waterford area (NTS 21 H/11), Albert, Kings, and Saint John counties, New Brunswick. A.G. Pronk. (1997). Scale: 1:50 000. Price: $3.00

MP 97-34 Bedrock geology of Chipman/Canaan River map area (NTS 21 I/04 and part of 21 H/13), Sunbury, Queens and Kings counties, New Brunswick. C. St. Peter. (1997, revised 1998). Scale: 1:60 000. Price: $3.00

Multiparameter airborne geophysical survey, central Restigouche County, New Brunswick – colour interval maps / Levé géophysique aérien à paramètres multiples, une petite portion du comté de Restigouche, Nouveau-Brunswick – Schéma des intervalles en couleur. New Brunswick Department of Natural Resources and Energy and Geological Survey of Canada / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick et la Commission géologique du Canada. Scale / Échelle : 1:50 000. Plates A to G (GSC Open File 3519); plate H (GSC Open File 3621) / Planches A à G (dossier public 3519 de la CGC; planche H (dossier public 3621 de la CGC). Price: $15.00 each / Prix : 15,00 $ chacune

Upsalquitch Forks (NTS / SNRC 21 O/10)

MP 98-1A Magnetic first vertical derivative map / Carte de la dérivée première verticle de champ magnétique
MP 98-1B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)
MP 98-1C Air absorbed dose rate map / Carte du taux d'absorption dans l'air
MP 98-1D Potassium map / Carte du potassium
MP 98-1E Uranium map (eU) / Carte de l'uranium (éU)
MP 98-1F Thorium map (eTh) / Carte du thorium (éTh)
MP 98-1G Thorium/potassium map (eTh/K) / Carte du Thorium/potassium (éTh/K)
MP 98-1H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Kedgwick (NTS / SNRC 21 O/11)

MP 98-2A Magnetic first vertical derivative map / Carte de la dérivée première verticle de champ magnétique
MP 98-2B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)
MP 98-2C Air absorbed dose rate map / Carte du taux d'absorption dans l'air
MP 98-2D Potassium map / Carte du potassium
MP 98-2E Uranium map (eU) / Carte de l'uranium (éU)
MP 98-2F Thorium map (eTh) / Carte du thorium (éTh)
MP 98-2G Thorium/potassium map (eTh/K) / Carte du Thorium/potassium (éTh/K)
MP 98-2H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Atholville (NTS / SNRC 21 O/15)

MP 98-3A Magnetic first vertical derivative map / Carte de la dérivée première verticle de champ magnétique
MP 98-3B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)
MP 98-3C Air absorbed dose rate map / Carte du taux d'absorption dans l'air
MP 98-3D Potassium map / Carte du potassium
MP 98-3E Uranium map (eU) / Carte de l'uranium (éU)
MP 98-3F Thorium map (eTh) / Carte du thorium (éTh)
MP 98-3G Thorium/potassium map (eTh/K) / Carte du Thorium/potassium (éTh/K)
MP 98-3H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Charlo (NTS / SNRC 21 O/16)

MP 98-4A Magnetic first vertical derivative map / Carte de la dérivée première verticle de champ magnétique
MP 98-4B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)

MP 98-4C Air absorbed dose rate map / Carte du taux d'absorption dans l'air
MP 98-4D Potassium map / Carte du potassium
MP 98-4E Uranium map (eU) / Carte de l'uranium (éU)
MP 98-4F Thorium map (eTh) / Carte du thorium (éTh)
MP 98-4G Thorium/potassium map (eTh/K) / Carte du Thorium/potassium (éTh/K)
MP 98-4H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Multiparameter airborne geophysical survey, central Restigouche County, New Brunswick – line contour maps / Levé géophysique aérien à paramètres multiples, une petite portion du comté de Restigouche, Nouveau-Brunswick – Cartes d'isolignes. New Brunswick Department of Natural Resources and Energy and Geological Survey of Canada / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick et la Commission géologique du Canada. Scale / Échelle : 1:20 000. GSC Open File 3494 / dossier public 3494 de la CGC. Price: $15.00 each / Prix : 15,00 $ chacune

Part of / partie d'Upsalquitch Forks (NTS / SNRC 21 O/10c, d)

MP 98-5A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-5B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie d'Upsalquitch Forks (NTS / SNRC 21 O/10e, f)

MP 98-6A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-6B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie d'Upsalquitch Forks map area (NTS / SNRC 21 O/10g, h)

MP 98-7A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-7B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie de Kedgwick (NTS / SNRC 21 O/11a, b)

MP 98-8A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-8B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie de Kedgwick (NTS / SNRC 21 O/11g, h)

MP 98-9A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-9B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie d'Atholville (NTS / SNRC 21 O/15a, b)

MP 98-10A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-10B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of /partie d'Atholville (NTS / SNRC 21 O/15c, d)

MP 98-11A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-11B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie d'Atholville (NTS / SNRC 21 O/15e, f)

MP 98-12A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-12B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of /partie d'Atholville (NTS / SNRC 21 O/15g, h)

MP 98-13A Aeromagnetic total field / Aéromagnétique du champ total
MP 98-13B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie de Charlo (NTS / SNRC 21 O/16c, d)

MP 98-14A Aeromagnetic total field / Aéromagnétique du champ total

MP 98-14B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

Part of / partie de Charlo (NTS / SNRC 21 O/16e, f)

MP 98-15A Aeromagnetic total field / Aéromagnétique du champ total

MP 98-15B Conductors and apparent conductivity (4433 Hz–CP) / conducteurs et conductivité apparente (4433 Hz–CP)

MP 98-16 Geology of the Kingston Peninsula (parts of NTS 21 G/08, G/09, H/05, H/12), New Brunswick. S.M. Barr and C.E. White. (1998). Scale: 1:50 000. Price: $3.00

MP 98-17 Selected engineering data: bedrock/granular aggregate samples from the Fredericton, Grand Lake, Minto, and Burtts Corner map areas (NTS 21 G/15, 16, 21 J/01, 02), New Brunswick. T.C. Webb and L.G. Johnson. (1998). Scale: 1:250 000. To accompany OF 97-14. Price: $0.45 (map size: 11 in. x 17 in.)

Bedrock geology maps. S.R. McCutcheon. (1998). Scale: 1:20 000. (Maps from unpublished PhD thesis completed in 1990, Dalhousie University, Halifax, Nova Scotia. 609 p.) Price: $3.00 each

MP 98-18A Mount Pleasant area (NTS 21 G/7f), Charlotte County, New Brunswick

MP 98-18B South Oromocto Lake area (NTS 21 G/7g), Charlotte County, New Brunswick

MP 98-18C Hoyt area (NTS 21 G/10a), Queens and Sunbury counties, New Brunswick

MP 98-18D Seely Mountain-Lewis Mountain area (NTS 21 G/10b), Sunbury County, New Brunswick

MP 98-18E Big Scott Mountain-McCarrick Ridge area (NTS 21 G/10c), Sunbury County, New Brunswick

MP 98-18F Geologic sections, Mount Pleasant Caldera Complex (NTS 21 G/7f, g; 21 G/10a, b, c), Charlotte, Queens and Sunbury counties, New Brunswick

Till geochemistry of the west half of the Millville (NTS 21 J/03) map area, New Brunswick / La géochimie du till de la moitié ouest de la région de la carte de Millville (SNRC 21 J/03), Nouveau-Brunswick. A.A. Seaman. (1998). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 98-19A Au, Ag, As, Hg, Sb

MP 98-19B Cu, Pb, Zn, Co, Ni

MP 98-19C Mn, Fe, Sn, W, Th, U

MP 98-20 Selected limestone and dolomite deposits of New Brunswick. T.C. Webb. (1998). Scale: 1:500 000. Price: $3.00

Mineral producers in New Brunswick. T. Leonard. (1998). Page-size maps. Price: $0.20 each

MP 98-21A Major mineral producers

MP 98-21B Industrial mineral producers

MP 98-21C Peat producers

MP 98-21D Significant mineral deposits

Bedrock geological compilation maps. M. McLeod and S. Johnson (unless otherwise stated). (1998). Scale: 1:50 000. Price: $3.00 each

MP 98-22 Musquash (21 G/01)

MP 98-23 St. George (21 G/02)

MP 98-24 St. Stephen (21 G/03). L.R. Fyffe, M. McLeod, S. Johnson

MP 98-25 McDougall Lake (21 G/07). M. McLeod, S. Johnson, L.R. Fyffe

MP 98-26 Saint John (21 G/08)
MP 98-27 Hampstead (21 G/09). M. McLeod, S. Johnson, A. A. Ruitenberg
MP 98-28 Fredericton Junction (21 G/10)
MP 98-29 McAdam (21 G/11). M. McLeod, S. Johnson, L.R. Fyffe
MP 98-30 Forest City (21 G/12)
MP 98-31 Fosterville (21 G/13)
MP 98-32 Canterbury (21 G/14) (revised Aug. 2001)
MP 98-33 Fredericton (21 G/15)
MP 98-34 Grand Lake (21 G/16)

National Geochemical Reconnaissance: Regional stream sediment and water chemical data, northwest New Brunswick / Reconnaissance géochimique nationale; données géochimiques régionale sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick. A.G. Pronk, P.W.B. Friske. (1998). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 98-35 Cu, Au, Ag, Pb, Mo (part of / partie d'Upsalquitch Forks, 21 O/10)
MP 98-36 Cu, Au, Ag, Pb, Mo (Kedgwick, 21 O/11)
MP 98-37 Cu, Au, Ag, Pb, Mo (part of /partie de Menneval, 21 O/14)
MP 98-38 Cu, Au, Ag, Pb, Mo (part of / partie d'Atholville, 21 O/15)
MP 98-39 Cu, Au, Ag, Pb, Mo (part of /partie de Charlo, 21 O/16)

MP 98-40 Geology of central Restigouche County, New Brunswick (NTS 21 O/10, 11, 14, 15, and 16W). K. Giggie (compiler). (1998). Scale: 1:100 000. (colour map). Price: $10.00

Stream-sediment geochemistry maps, southwestern New Brunswick. A.G. Pronk and G.R. Boldon. (1998). Scale: 1:50 000. Price: $3.00 each

MP 98-41A McAdam (21 G/11), Au, Ag, As, Sb, Hg
MP 98-41B McAdam (21 G/11), Cu, Pb, Zn, Ni, Co
MP 98-42A Forest City (21 G/12), Au, Ag, As, Sb, Hg
MP 98-42B Forest City (21 G/12), Cu, Pb, Zn, Ni, Co
MP 98-43A Fosterville (21 G/13), Au, Ag, As, Sb, Hg
MP 98-43B Fosterville (21 G/13), Cu, Pb, Zn, Ni, Co
MP 98-44A Canterbury (21 G/14), Au, Ag, As, Sb, Hg
MP 98-44B Canterbury (21 G/14), Cu, Pb, Zn, Ni, Co
MP 98-45A Fredericton (21 G/15), Au, Ag, As, Sb, Hg
MP 98-45B Fredericton (21 G/15), Cu, Pb, Zn, Ni, Co

National Geochemical Reconnaissance: Regional stream sediment and water chemical data, northwest New Brunswick / Reconnaissance géochimique nationale; données géochimiques régionale sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick. A.G. Pronk, P.W.B. Friske. (1998). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 98-46 Au, As, Sb (part of / partie d'Upsalquitch Forks, 21 O/10)
MP 98-47 Au, As, Sb (Kedgwick, 21 O/11)
MP 98-48 Au, As, Sb (part of /partie de Menneval, 21 O/14)
MP 98-49 Au, As, Sb (part of / partie d'Atholville, 21 O/15)
MP 98-50 Au, As, Sb (part of /partie de Charlo, 21 O/16)

Bedrock geological compilation maps. (1998). Scale: 1:50 000. Price: $3.00 each

MP 98-51 Grand Manan Island (21 B/10). M. McLeod, S.C. Johnson, P. Stringer.
MP 98-52 Campobello Island (21 B/15, part of 21 B/14). M. McLeod, P. Stringer, S.C. Johnson.

BP Canada Limited seismic lines, Millstream. (1982). Price: $3.00 each
Line / Shot / NTS

MP 98-53A	BP-81-115 291-101 (21 H/5)
MP 98-53B	BP-81-115 291-101 (21 H/5)
MP 98-54A	BP-81-116 289-101 (21 H/5)
MP 98-54B	BP-81-116 289-101 (21 H/5)
MP 98-55A	BP-81-117 253-113 (21 H/5)
MP 98-55B	BP-81-117 253-113 (21 H/5)
MP 98-56	BP-81-118 263-103 (21 H/5)
MP 98-57	BP-81-119 214-101 (21 H/5)
MP 98-58	BP-81-120 343-101 (21 H/5)
MP 98-59A	BP-81-121 273-103 (21 H/5)
MP 98-59B	BP-81-121 273-103 (21 H/5)
MP 98-60A	BP-81-122 357-101 (21 H/5)
MP 98-60B	BP-81-122 357-101 (21 H/5)

MP 98-61 Seismic line, shot point and well locations, Millstream, 1981 final plan. NTS 21 H/12. BP Exploration Canada Limited. Scale: 1:10 000. Price: $3.00

BP Exploration Canada Limited, synthetic seismogram, Millstream, New Brunswick, NTS 21 H/12. (1982). Price: $3.00 each

MP 98-62	Well no. 1
MP 98-63	Well no. 2
MP 98-64	Well no. 3
MP 98-65	Well no. 4
MP 98-66	Well no. 5
MP 98-67	Well no. 6

MP 98-68 BP Exploration Canada Limited, Millstream, New Brunswick – 1981 Final Plan (seismic line, shot point and well locations). NTS 21 H/12. Scale: 1:5000. Price: $3.00

MP 98-69 Well index of the Stoney Creek oil and gas field. (21 H/15). C. St. Peter. (1998). Scale: 1:7500. This plate replaces MP 88-237. Price: $3.00

MP 98-70 Bedrock geology of the Jake Lee Mountain area (NTS 21 G/02g), Charlotte County, New Brunswick. L.R. Fyffe. (1998). Scale: 1:20 000. Price: $3.00

MP 98-71 Pipeline route and proposed laterals / tracé du gazoduc et des embranchements proposés. New Brunswick Department of Natural Resources and Energy. (1998). [8 1/2 x 11 in. / po.] Price: Complimentary / Gratuit.

Hydrocarbons and underground storage / Hydrocarbures et stockage souterrain. Scale / Échelle : 1:500 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 98-72	New Brunswick standard oil and natural gas grid map / Carte normalisée de quadrillage pour le pétrole et gaz naturel du Nouveau-Brunswick.
MP 98-72A	Oil and natural gas properties / Concessions de pétrole et de gaz naturel
MP 98-72B	Bituminous shale properties / Concessions de schistes bitumineux
MP 98-72C	Underground storage properties / Concessions de stockage souterrain

Province of New Brunswick bituminous shale rights / Les droits de la Province du Nouveau-Brunswick sur les schistes bitumineux. New Brunswick Department of Natural Resources and Energy / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick. (1998, revised 1999 / publiée en 1998, révisé en 1999). Scale / Échelle : 1:220 000. Price: $3.00 / Prix : 3,00 $

MP 98-73A Hillsborough-Millstream (21 H/15; parts of / partie de 21 H/10, 16, 21 I/01)

Province of New Brunswick underground storage rights / Les droits de la Province du Nouveau-Brunswick sur le stockage souterrain. New Brunswick Department of Natural Resources and Energy / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick. (1998, revised 1999 / publiée en 1998, révisé en 1999). Scale / Échelle : 1:220 000. Price: $3.00 / Prix : 3,00 $

MP 98-74A Sackville (parts of / partie de 21 H/10, 15, 16; 21 I/01, 02)

Province of New Brunswick oil and natural gas rights / Les droits de la Province du Nouveau-Brunswick sur le pétrole et le gaz naturel du Nouveau-Brunswick. New Brunswick Department of Natural Resources and Energy / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick. (1999). Scale / Échelle : 1:150 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 98-75B Fredericton (21 G)
MP 98-75C Sussex (21 H)
MP 98-75D Moncton (21 I)
MP 98-75E Woodstock (21 J)
MP 98-75F Edmundston (21 N)

Province of New Brunswick bituminous shale rights / Les droits de la Province du Nouveau-Brunswick sur les schistes bitumineux. New Brunswick Department of Natural Resources and Energy / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick. (1999). Scale / Échelle : 1:150 000. Price: $3.00 / Prix : 3,00 $

MP 98-76C Sussex (21 H)

Province of New Brunswick underground storage rights / Les droits de la Province du Nouveau-Brunswick sur le stockage souterrain. New Brunswick Department of Natural Resources and Energy / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick. (1999). Scale / Échelle : 1:150 000. Price: $3.00 / Prix : 3,00 $

MP 98-77C Sussex (21 H)
MP 98-77D Moncton (21 I)

Geological compilation maps, Restigouche County. K. Giggie. (1999). Scale: 1:50 000. See Open File 99-9. Price: $3.00 each

MP 99-1 Upsalquitch Forks (21 O/10)
MP 99-2 Kedgwick (21O/11)
MP 99-3 Atholville (21 O/15)
MP 99-4 Charlo, west half (21 O/16)

Till geochemistry of the Sevogle area (NTS 21 P/4W), Northumberland and Gloucester counties, New Brunswick. / La géochimie du till de la région de Sevogle (SNRC 21 P/4W), comtés de Northumberland et Gloucester, Nouveau-Brunswick. A. Doiron, É. Boisvert. (1999). Scale / Échelle: 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 99-6 Cu, Pb, Zn, Au, Ag, As, W, Sb, Mo
MP 99-7 Br, Ca, Ce, Cs, Eu, Ga, Hf, Ho, La, Lu, Na, Nd

MP 99-8 Co, Ni, Cr, U, Ba, Nb, Rb, Sr, Fe
MP 99-9 Sc, Sm, Ta, Tb, Th, V, Y, Yb, Zr

MP 99-11 Selected engineering data: bedrock aggregate samples from the Codys, Petitcodiac, Hillsborough, Moncton and Salisbury map areas (NTS 21 H/13, 14, 15 and 21 I/02, 03), New Brunswick. D.V. Venugopal. (1999). Scale: 1:250 000. See Open File 99-4). Price: $3.00

Cu, Ni, and Co content of stream-sediment samples, Restigouche County, New Brunswick / Teneur en Cu, Ni et Co des échantillons de sédiments fluviatiles, comté de Restigouche, Nouveau-Brunswick. T. Pronk, P. Friske. (1999). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 99-12A part of / partie d'Upsalquitch Forks (21 O/10)
MP 99-13A Kedgwick (21 O/11)
MP 99-14A part of / partie de Menneval (21 O/14)
MP 99-15A part of / partie d'Atholville (21 O/15)
MP 99-16A part of / partie de Charlo (21 O/16)

Ni, Cr, and V content of stream-sediment samples, Restigouche County, New Brunswick. Teneur en Ni, Cr, et V des échantillons de sédiments fluviatiles, comté de Restigouche, Nouveau-Brunswick. T. Pronk, P. Friske. (1999). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 99-12B part of / partie d'Upsalquitch Forks (21 O/10)
MP 99-13B Kedgwick (21 O/11)
MP 99-14B part of / partie de Menneval (21 O/14)
MP 99-15B part of / partie d'Atholville (21 O/15)
MP 99-16B part of / partie de Charlo (21 O/16)

Bedrock geological compilation maps. M.J. McLeod and S.C. Johnson. (1999). Scale: 1:50 000. Price: $3.00 each

MP 99-17 Cape Spencer (NTS 21 H/04)
MP 99-18 Loch Lomond (NTS 21 H/05)
MP 99-19 Salmon River (NTS 21 H/06)
MP 99-20 Waterford (NTS 21 H/11)
MP 99-21 Sussex (NTS 21 H/12)
MP 99-22 Codys (NTS 21 H/13)
MP 99-23 Petitcodiac (NTS 21 H/14)

MP 99-24 Figure 8. Airborne interpretation of the Upsalquitch Forks–Popelogan–Charlo River area. (Parts of 21 O/10, 15, 16). Interpretation by Kay Giggie. (1999). Scale: 1:50 000. See Open File 99-9. Price: $3.00

Bedrock geological compilation maps. M.J. McLeod and S.C. Johnson. (1999). Scale: 1:50 000. Price: $3.00 each

MP 99-25 Alma (NTS 21 H/10)
MP 99-26 Hillsborough (NTS 21 H/15)

Geology and till geochemistry, Nepisiguit Falls map area (NTS 21 P/05), Gloucester and Northumberland counties. M.A. Parkhill and M.L. Dickson. (1999) Scale: 1:50 000. Price: $3.00 each

MP 99-27A Location of basal till samples and ice-flow indicators.
MP 99-27B Geological compilation.

MP 99-28A Photogrammetric study of coastline changes along Castalia Beach, Grand Manan Island, New Brunswick: 1945-1984. (part of NTS 21 B/10). D. Bérubé. (1999). Scale: 1:10 000. Price: $3.00

MP 99-28B Photogrammetric study of shoreline changes along Castalia Beach, Grand Manan Island, New Brunswick: 1945-1984. (part of NTS 21 B/10). D. Bérubé. (1999). Scale: 1:10 000. Price: $3.00

MP 99-29A Étude photogrammétrique du déplacement de la ligne de côte de la flèche de Maisonnette, baie de Caraquet, Nouveau-Brunswick : 1944-1991. Portion de SNRC 21 P/15. D. Bérubé. Échelle : 1:10 000. Prix : 3,00 $

MP 99-29B Étude photogrammétrique du déplacement de la ligne de rivage de la flèche de Maisonnette, baie de Caraquet, Nouveau-Brunswick : 1944-1991. Portion de SNRC 21 P/15. D. Bérubé. Échelle : 1:10 000. Prix : 3,00 $

MP 99-30 Geology of the Eel River area (part of NTS 21 G/13h), York and Carleton counties, New Brunswick. L.R. Fyffe. (1999; revised Aug. 2001). Scale: 1:20 000. Price: $3.00

MP 99-31 Drill hole location and drill hole information, Cassidy Lake silica deposit, New Brunswick. (part of NTS 21 H/12). D.V. Venugopal. (1999). Scale: 1: 500 (approx.). Price: $3.00

MP 99-32A Major mineral developments in New Brunswick. Barbara M.W. Carroll (compiler). (1999). Revision of MP 67-10. Scale: 1:500 000. Price: $3.00

MP 99-32B Principaux gisements en voie d'exploitation aux Nouveau-Brunswick. Barbara M.W. Carroll (compilatrice). (1999). Révision de MP 67-10). Échelle : 1:500 000. Prix : 3,00 $

MP 99-33A Compilation of Bouguer gravity data for New Brunswick. H.H. Hassan. (1999). Scale: 1:1 000 000. Price: $3.00 [to accompany Open File 2000-1]

MP 99-33B Compilation of Free-air gravity data for New Brunswick. H.H. Hassan. (1999). Scale: 1:1 000 000. Price: $3.00 [to accompany Open File 2000-1]

Multiparameter airborne geophysical survey, Kedgwick area, New Brunswick — colour interval maps / Levé géophysique aérien à paramètres multiples, région de Kedgwick, Nouveau-Brunswick — Schéma des intervalles en couleur. New Brunswick Department of Natural Resources and Energy and the Geological Survey of Canada / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick et la Commission géologique du Canada. (2000). Scale / Échelle : 1:50 000. GSC Open File 3519 (A to G, Plates 2000-1 to 2000-4); GSC Open File 3621 (H, Plates 2000-1 to 2000-4) / Dossier public 3519 de la CGC (A à G, planche 2000-1 à planche 2000-4); Dossier public 3621 (H, planche 2000-1 à planche 2000-4). Price: $10.00 each / Prix : 10,00 $ chacune

Part of / Partie de Kedgwick (NTS / SNRC 21 O/11)

MP 2000-1A Magnetic first vertical derivative map / Carte de la dérivée première verticle de champ magnétique

MP 2000-1B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)

MP 2000-1C Air absorbed dose rate map / Carte du taux d'absorption dans l'air

MP 2000-1D Potassium map / Carte du potassium

MP 2000-1E Uranium map (eU) / Carte de l'uranium (éU)

MP 2000-1F Thorium map (eTh) / Carte du thorium (éTh)

MP 2000-1G Thorium/potassium map (eTh/K) / Carte du thorium/potassium (éTh/K)

MP 2000-1H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Part of / Partie de Gounamitz River (NTS / SNRC 21 O/12)

MP 2000-2A Magnetic first vertical derivative map / Carte de la dérivée première verticle de champ magnétique
MP 2000-2B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)
MP 2000-2C Air absorbed dose rate map / Carte du taux d'absorption dans l'air
MP 2000-2D Potassium map / Carte du potassium
MP 2000-2E Uranium map (eU) / Carte de l'uranium (éU)
MP 2000-2F Thorium map (eTh) / Carte du thorium (éTh)
MP 2000-2G Thorium/potassium map (eTh/K) / Carte du thorium/potassium (éTh/K)
MP 2000-2H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Part of / Partie de States Brook (NTS / SNRC 21 O/13)

MP 2000-3A Magnetic first vertical derivative map / Carte de la dérivée première verticle de champ magnétique
MP 2000-3B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)
MP 2000-3C Air absorbed dose rate map / Carte du taux d'absorption dans l'air
MP 2000-3D Potassium map / Carte du potassium
MP 2000-3E Uranium map (eU) / Carte de l'uranium (éU)
MP 2000-3F Thorium map (eTh) / Carte du thorium (éTh)
MP 2000-3G Thorium/potassium map (eTh/K) / Carte du thorium/potassium (éTh/K)
MP 2000-3H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Part of / Partie de Menneval (NTS / SNRC 21 O/14)

MP 2000-4A Magnetic first vertical der6vative map / Carte de la dérivée première verticle de champ magnétique
MP 2000-4B Map of apparent conductivity (4433 Hz–CP) / Carte de la conductivité apparente (4433 Hz–CP)
MP 2000-4C Air absorbed dose rate map / Carte du taux d'absorption dans l'air
MP 2000-4D Potassium map / Carte du potassium
MP 2000-4E Uranium map (eU) / Carte de l'uranium (éU)
MP 2000-4F Thorium map (eTh) / Carte du thorium (éTh)
MP 2000-4G Thorium/potassium map (eTh/K) / Carte du thorium/potassium (éTh/K)
MP 2000-4H Magnetic anomaly map (residual total field) / Carte de l'anomalies magnétiques (champ total résiduel)

Multiparameter airborne geophysical survey, Kedgwick area, New Brunswick – line contour maps / Levé géophysique aérien à paramètres multiples, région de Kedgwick, Nouveau-Brunswick – Cartes d'isolignes. New Brunswick Department of Natural Resources and Energy and Geological Survey of Canada / Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick et la Commission géologique du Canada. Scale / Échelle : 1:20 000. GSC Open File 3494 / dossier public 3494 de la CGC. Price: $10.00 each / Prix : 10,00 $ chacune

Part of / partie de Kedgwick (NTS / SNRC 21 O/11a, b)

MP 2000-5A Aeromagnetic total field / Aéromagnétique du champ total
MP 2000-5B Conductors and apparent conductivity (7200 Hz–CP) / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Kedgwick (NTS / SNRC 21 O/11c, d)

MP 2000-6A Aeromagnetic total field / Aéromagnétique du champ total
MP 2000-6B Conductors and apparent conductivity (7200 Hz–CP) / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Kedgwick (NTS / SNRC 21 O/11e, f)

MP 2000-7A Aeromagnetic total field / Aéromagnétique du champ total
MP 2000-7B Conductors and apparent conductivity (7200 Hz–CP) / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Kedgwick (NTS / SNRC 21 O/11g, h)

MP 2000-8A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-8B Conductors and apparent conductivity (7200 Hz–CP) / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Gounamitz River (NTS / SNRC 21 O/12g, h)

MP 2000-9A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-9B Conductors and apparent conductivity (7200 Hz–CP) / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de States Brook (NTS / SNRC 21 O/13a, b)

MP 2000-10A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-10B Conductors and apparent conductivity / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de States Brook (NTS / SNRC 21 O/13g, h)

MP 2000-11A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-11B Conductors and apparent conductivity / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Menneval (NTS / SNRC 21 O/14a, b)

MP 2000-12A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-12B Conductors and apparent conductivity / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Menneval (NTS / SNRC 21 O/14c, d)

MP 2000-13A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-13B Conductors and apparent conductivity / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Menneval (NTS / SNRC 21 O/14e, f)

MP 2000-14A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-14B Conductors and apparent conductivity / conducteurs et conductivité apparente (7200 Hz–CP)

Part of / partie de Menneval (NTS / SNRC 21 O/14g, h)

MP 2000-15A Aeromagnetic total field / Aéromagnétique du champ total

MP 2000-15B Conductors and apparent conductivity / conducteurs et conductivité apparente (7200 Hz–CP)

MP 2000-16 Carboniferous geology of the southwestern New Brunswick Platform (Marysville Subbasin). (parts of 21 G and 21 J). C. St. Peter. (2000; revised 2001). Scale: 1:150 000. Price: $3.00 (black and white); $10.00 (colour).

MP 2000-17 Bedrock geology of the Long Reach area (parts of NTS 21 G/08a, b, g, and h), southern New Brunswick. S.C. Johnson. (2000). Scale: 1:20 000. Price: $3.00

MP 2000-18 Bedrock geology of the Loch Alva–Nerepis area (parts of NTS 21 G/08c, d, e and f), southern New Brunswick. S.C. Johnson. (2000). Scale: 1:20 000. Price: $3.00

MP 2000-19 Till geochemistry sample sites in the New Brunswick part of the Woodstock (NTS 21 J/04) map area, Carleton County, New Brunswick / Points d'échantillonnage géochimique de till dans la partie néo-brunswickoise du secteur cartographique de Woodstock (SNRC 21 J/04), comté de Carleton, Nouveau-Brunswick. A.A. Seaman. (2000). Scale / Échelle : 1:50 000. Price: $3.00 / Prix : 3,00 $

Reflection seismic coverage on onshore and offshore New Brunswick (1948–1999). R.E. Phillips and C. St. Peter. (2000). Scale: 1:250 000. Price: $3.00 each.

MP 2000-20A Eastport (NTS 21 B) with northwest corner of Annapolis (NTS 21 A)

MP 2000-20B Fredericton (21 G)

MP 2000-20C Amherst (21 H) (revised Apr. 2001)

MP 2000-20D Moncton (21 I)

MP 2000-20E Woodstock (21 J)

MP 2000-20F Bathurst (21 P)

Content of stream-sediment samples for the Gounamitz River map area (NTS 21 O/12), northwestern New Brunswick. / Teneur des échantillons de sédiments fluviatiles du secteur cartogrphique de Gounamitz River (SNRC 21 O/12), nord-ouest du Nouveau-Brunswick. A.G. Pronk, P.W.B. Friske. (2000). Scale / Échelle : 1:50 000. See also Open File 2000-6 or GSC OF 3889 / Voir aussi le dossier public 2000-6 ou le dossier public 3889 de la CGC. Price: $3.00 each / Prix : 3,00 $ chacune

MP 2000-21A Sample sites / Points d'échantillonnages
MP 2000-21B Cu, Co, Ni, Cr
MP 2000-21C Au, As, Sb, Ba, W
MP 2000-21D Cu, Pb, Zn, Ag, Mo

Content of stream-sediment samples for the States Brook map area (NTS 21 O/13), northwestern New Brunswick. / Teneur des échantillons de sédiments fluviatiles du secteur cartogrphique de States Brook (SNRC 21 O/13), nord-ouest du Nouveau-Brunswick. A.G. Pronk, P.W.B. Friske. (2000). Scale / Échelle : 1:50 000. See also Open File 2000-6 or GSC OF 3889 / Voir aussi le dossier public 2000-6 ou le dossier public 3889 de la CGC. Price: $3.00 each / Prix : 3,00 $ chacune

MP 2000-22A Sample sites / Points d'échantillonnages
MP 2000-22B Cu, Co, Ni, Cr
MP 2000-22C Au, As, Sb, Ba, W
MP 2000-22D Cu, Pb, Zn, Ag, Mo

MP 2000-23 New mineral occurrence west of Evandale, Queens County, New Brunswick: South Hamilton Road Au, Ag, Zn, Cu, Pb (URN 1412). (part of NTS 21 G/09E). M.J. McLeod. (2000). Scale: 1:50 000. Price: $3.00

MP 2000-24 Variations de la position du front dunaire le long de la flèche de Bouctouche, côte sud-est du Nouveau-Brunswick. / Variations in the position of the dune face along the Bouctouche Spit, southeast coast of New Brunswick. D. Bérubé, A. Robichaud, P. Evans and M. Chiasson. (2000). Prix : 10,00 $ / Price: $10.00

MP 2000-25 Geology of the Popelogan Lake area (NTS 21 O/15a), Restigouche County, New Brunswick. R.A. Wilson. (2000). Scale: 1:20 000. Price $3.00

MP 2000-26 Geology of the Lost Pine Lake area (NTS 21 O/15b), Restigouche County, New Brunswick. R.A. Wilson. (2000). Scale: 1:20 000. Price: $3.00

MP 2000-27 Physiography of New Brunswick. V.N. Rampton, R.C. Gauthier, J. Thibault, and A.A. Seaman. (2000). Scale: 1:1 000 000. Price: $3.00

MP 2000-28 Gold environments in New Brunswick. M.J. McLeod and S.R. McCutcheon. (2000). Price: $3.00

MP 2000-29 Geology of Grand Manan Island (parts of 21 B/10 and 21 B/15), New Brunswick. L.R. Fyffe and R.H. Grant. (2000). Scale: 1:50 000. Price: $3.00

MP 2000-30 Geology of the Stewarton Complex, southern New Brunswick. (parts of NTS 21 H/12 and 21 H/13). D.V. Venugopal. (2000). Scale: 1:25 000. Price: $3.00

MP 2000-32 Geology of the Wickham area (NTS 21 G/09h), Queens and Kings counties, New Brunswick. M.J. McLeod. (2000). Scale: 1:20 000. Price: $3.00

MP 2000-33 Geology of the Gordon Brook area, NTS 21 O/10g, Restigouche County, New Brunswick. R.A. Wilson (2001). Scale: 1:20 000. Price: $3.00

MP 2000-34 Geology of the Akroyd Brook area, Restigouche County, New Brunswick. (NTS 21 O/10h). R.A. Wilson. (2001). Scale: 1:20 000. Price: $3.00

MP 2000-35 Geology of the South Oromocto Lake area (part of 21 G/07), Charlotte County, New Brunswick. L.R. Fyffe. (2000). Scale: 1:50 000. Price: $3.00

MP 2000-36 Bedrock geology of the Belleisle Bay–Long Reach area, southern New Brunswick. (NTS 21 G/09a and part of 21 G/12d). S.C. Johnson and M.J. McLeod. (2000). Scale: 1:20 000. Price: $3.00

MP 2001-5 Carboniferous geological compilation map (1:150 000 scale) of southeastern New Brunswick, comprising quadrangles 21 H/10, 15, 16; 21 I/01, 02 and 11 L/04. C. St. Peter. (2001) Price: $3.00

MP 2001-6 Well status index map, Stoney Creek oil and gas field, southern New Brunswick (part of NTS 21 H/14). C. St. Peter. (2001). Scale: 1:7500. Price: $3.00

Till geochemistry of Codys map area (NTS 21 H/13), New Brunswick. A.G. Pronk. (2001). Scale: 1:50 000. Price: $3.00

MP 2001-7A Au, As, Sb, Hg
MP 2001-7B Cu, Pb, Zn, Ag

Location and status of oil, gas and bituminous shale wells in New Brunswick / Emplacement et situation des puits de pétrole, de gaz et de schiste bitumineux au Nouveau-Brunswick. R.E. Phillips (compiler / compilateur). (2001). Scale / Échelle : 1:50 000. Price: $3.00 each / Prix : 3,00 $ chacune

MP 2001-8 21 H/11 Waterford
MP 2001-9 21 H/12 Sussex
MP 2001-10 21 H/14 Petitcodiac
MP 2001-11 21 H/15 Hillsborough
MP 2001-12 21 H/16 Amherst
MP 2001-13 21 I/01 Port Elgin
MP 2001-14 21 I/02 Moncton
MP 2001-15 21 I/03 Salisbury
MP 2001-16 21 I/06 Harcourt
MP 2001-17 21 I/07 Buctouche
MP 2001-18 21 I/11 Rogersville
MP 2001-19 21 I/13 Newcastle
MP 2001-20 21 J/02 Burtts Corner
MP 2001-21 21 O/04 Grand Falls
MP 2001-22 21 P/03 Chatham
MP 2001-23 21 P/10 Tracadie
MP 2001-24 21 P/11 Burnsville

MP 2001-25 Carboniferous geology and gypsum resources of the Plaster Rock area (part of NTS 21 J/14), Victoria County, northwestern New Brunswick. T.C. Webb. (2001). Scale: 1:20 000. Price: $3.00

MP 2001-26 Preliminary map: Au, Sb, As, and Co in tills of the McDougall Lake area, NTS 21 G/07W, New Brunswick. A.G. Pronk and G.R. Boldon. (2001). Scale: 1:50 000. Price: $3.00

MP 2001-27 Geology of the South Charlo River area (NTS 21 O/16d), Restigouche County, New Brunswick. J.P.Langton. (2001). Scale: 1:20 000. Price: $3.00.

MP 2001-28 Preliminary geology of the Balmoral area (NTS 21 O/16e), Restigouche County, New Brunswick. J.P.Langton. (2001). Scale: 1:20 000. Price: $3.00.

MP 2001-29 Taux de déplacement des lignes de côte et de rivage le long de la flèche de Bouctouche, Nouveau-Brunswick, entre 1945 et 1996 / Coastline and shoreline rates of change along the Bouctouche Spit, New Brunswick between 1945 and 1996. (Partie de / part of 21 I/07). J. LeBlanc, D. Bérubé, A. Robichaud. (2001). Scale / Échelle : 1:10 000. Price: $10.00 / Prix : 10,00 $

Bedrock geology maps of New Brunswick. S.M. Barr and C.E. White. (2001). Scale: 1:20 000. Price $3.00 each.

MP 2001-30 Dipper Harbour area, Charlotte County (21 G/1d)
MP 2001-31 Lepreau area, Saint John, Kings and Charlotte counties (21 G/1e)
MP 2001-32 Chance Harbour area, Saint John County (21 G/1f, part of 21 G/1c)
MP 2001-33 Ludgate Lake area, Saint John County (21 G/1g)
MP 2001-34 Seeleys Cove area, Charlotte County (21 G/2b, part of 21 G/2c and g)
MP 2001-35 New River Beach area, Charlotte County (21 G/2h, part of 21 G/2a)
MP 2001-36 Saint John area, Saint John and Kings counties (21 G/8a, part of 21 G/1h)
MP 2001-37 Grand Bay area, Saint John and Kings counties (21 G/8b)
MP 2001-38 Loch Alva area, Saint John and Kings counties (21 G/8c, part of 21 G/8d)
MP 2001-39 Centreton area, Kings County (21 G/8h, part of 21 G/8g)
MP 2001-40 Golden Grove area, Kings County (21 H/5d)
MP 2001-41 Quispamsis area, Kings County (21 H/5e)
MP 2001-42 Smithtown area, Kings County (21 H/5f)
MP 2001-43 Dickie Mountain area, Kings County (21 H/12c, part of 21 H/12b)
MP 2001-44 Hoyts Mountain area, Kings County (21 H/12d)
MP 2001-45 Kiersteadville area, Kings County (21 H/12f, part of 21 H/12g)

MP 2001-46 Geology of Pocowogamis Stream area. (NTS 21 G/13g) York and Carleton counties, New Brunswick. L.R. Fyffe. (2001). Scale: 1:20 000. Price: $3.00.

MP 2001-47 Recul de la ligne de côte de l'île Middle, ville de Miramichi, entre 1944 et 1966 / Recession of the coastline of Middle Island, City of Miramichi between 1944 and 1996. (Part of /partie de 21P/03). D. Bérubé, P. Evans. (2001). Scale / Échelle : 1:3 225. Price: $3.00 / Prix : 3,00 $

PART II

Rapports et cartes de la

Commission géologique du Canada

PART II

Geological Survey of Canada

Reports and Maps

Disponibilité des publications de la CGC Chaque publication citée dans la présente section est accompagnée d'un code qui indique où on peut l'acheter.		*Availability of GSC Publications* Each publication in this section is accompanied by a code that indicates where it can be purchased.
Ministère des Ressources naturelles et de l'Énergie du Nouveau-Brunswick, Division des Ressources minières et de l'énergie, C.P. 6000, Fredericton (Nouveau-Brunswick) Canada E3B 5H1. Téléphone : (506) 453-2206	1	New Brunswick Department of Natural Resources and Energy, Minerals and Energy Division, P.O. Box 6000, Fredericton, New Brunswick, Canada E3B 5H1. Telephone: (506) 453-2206
Librairie de la Commission géologique du Canada, 601, rue Booth, Ottawa (Ontario) K1A 0E8. Téléphone : (613) 995-4342. Sans frais : 1-888-252-4301	2	Geological Survey of Canada Bookstore, 601 Booth Street, Ottawa, Ontario K1A 0E8. Telephone: (613) 995-4342. Toll Free: 1-888-252-4301
CGC Atlantique, Bedford Institute of Oceanography, 1, prom. Challenger, C.P 1006, Dartmouth (Nouvelle-Écosse) B2Y 4A2. Téléphone : (902) 426-3410	3	GSC Atlantic, Bedford Institute of Oceanography, 1 Challenger Dr., P.O. Box 1006, Dartmouth, Nova Scotia B2Y 4A2. Telephone: (902) 426-3410
Gil Cloutier, Ashley Reproductions Inc., 386, rue Bank, Ottawa (Ontario) K1A 0E8. Téléphone : (613) 235-2115	A	Gil Cloutier, Ashley Reproductions Inc., 386 Bank St., Ottawa, Ontario K1A 0E8. Telephone: (613) 235-2115
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Terra Surveys Ltd., 2060, ch. Walkley, Ottawa (Ontario) K1G 3P5. À l'attention de Sid Veldhuis, Laboratoire de photographie. Téléphone : (613) 731-9571	D	Terra Surveys Ltd., 2060 Walkley Road, Ottawa, Ontario K1G 3P5. Attn. Sid Veldhuis, Photo Lab. Telephone: (613) 731-9571

BULLETINS

GSB 530 Field relations, petrology, and structure of Neoproterozoic rocks in the Caledonian Highlands, southern New Brunswick. S.M.Barr, C.E. White. (1999). 101 p. Price: $29.45 [2] ($38.30 other countries)[2]

GEOLOGICAL MAPS / CARTES GÉOLOGIQUES

Map 1803A Geology, Wildcat Brook, New Brunswick; C.R. van Staal (compiler). (1994). Scale: 1:20 000. Lat.: 47 30'00" - 47 40'00"; Long.: 66 00'00" - 66 15'00"; (part of NTS 21 O/9). (Canada–New Brunswick Cooperation Agreement on Mineral Development 1990–1995). Coloured map (MP 91-40A, black and white preliminary map). Price: $4.00[1,2]

Map 1836A Geology, Brunswick Mines, New Brunswick; C.R. van Staal (compiler). (1994). Scale: 1:20 000. Lat.: 47 22'30" - 47 30'00"; Long. : 65 45'00" - 66"00'00"; (NTS 21 P/5NW). (Canada–New Brunswick Cooperation Agreement on Mineral Development 1990–95). Coloured map (MP 91-40F, black and white preliminary map). Price: $4.00[1,2]

Map 1976A Surficial geology, Serpentine Lake, New Brunswick (NTS 21 O/02). A. Doiron. (2000). Scale: 1:50 000. (Contribution to EXTECH II and the Canada–New Brunswick Cooperation Agreement on Mineral Development 1990–95). Coloured map. For viewing only[1]. Price: $20.00[2] ($26.00 other countries[2])

Map 1977A Surficial geology, Big Bald Mountain–Sevogle, New Brunswick (NTS 21 O/01 and part of 21 P/04). A. Doiron. (2000). Scale: 1:50 000. (Contribution to EXTECH II and the Canada–New Brunswick Cooperation Agreement on Mineral Development 1990–95). Coloured map. For viewing only[1]. Price: $20.00[2] ($26.00 other countries[2])

Map 2000A Promising new mines in Canada, 1999-2002 / Nouvelles mines prometteuses au Canada, de 1999 à 2002. Minerals and Metals Sector / Secteur des minéraux et des métaux. (1999). Scale / Échelle : 1:6 000 000. Coloured map / Carte en couleur. Viewing / Consultation[1]. Price: $9.95[2] ($12.95 other countries)[2] / Prix : 9,95 $[2] (12,95 $ autres pays)[2]

MISCELLANEOUS REPORTS / RAPPORTS DIVERS

GSC-MSC 65 Final report on the Geological Survey of Canada Bedrock Geoscience Program Workshop, February 23–25, 1997. Stephen Lucas (co-ordinator). (1999). 39 p. Report for viewing only [1]. Price: $17.25 [2] ($22.45 other countries).

OPEN FILES / DOSSIERS PUBLICS

GSC-OF 3020 The stability of dredge material at dumpsite B, Miramichi Bay, New Brunswick. C.L. Amos and A.J. Gibson. (1994). 216 p. Report for viewing only[1]. Price: $35.00[B]

GSC-OF 3098 C-band airborne radar images, Bathurst mining camp, northern New Brunswick (parts of 21 I, J, P, O and 22B). D.F. Graham, A.N. Rencz, W.D. Goodfellow. (1995). 6 p., 4 sheets. (Contribution to the 1994-1999 Bathurst Mining Camp, Canada-New Brunswick Exploration Science and Technology (EXTECH II) Initiative). Report for viewing only[1]. Price $100.00[2]

GSC-OF 3124 Digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick (NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21G/1, 8,9,10; 21 J/1); R.B.K. Shives, L. Rebolledo. (1995). (Contribution to Canada-New Brunswick Cooperation Agreement on Mineral Development (1990-1995), a subsidiary agreement under the Canada-New Brunswick Economic and Regional Development Agreement). The data for this survey are currently available in digital form on 3.5 inch diskettes. Data can be purchased for sole use, in either line or grid format (or both). The data can be displayed or printed using the included SurView program which requires Microsoft Windows 3.1. MS-DOS utilities are provided for reformatting of grid data to ASCII, GXF, or PCI formats and line data to Geopak Line-X-Y-Z format. Not available for viewing. Contact the author in Ottawa at Tel. (613) 996-3695, Fax. (613) 996-3726. Price: $100.00 for initial digital processing and shipping plus $50.00 per 1:50000 NTS sheet for either grid or line data set; $75.00 if both are ordered together. There will be an additional charge of $5.00 for each diskette required. This survey was flown at 1 km line spacing and covers an area approximately equal to twelve 1:50 000 NTS sheets.

GSC-OF 3163 Geology, Tetagouche Falls, New Brunswick; C.R. van Staal (compiler). (1995). Scale: 1:20 000. Lat.:47 30'00"- 47 37'30"; Long.: 65 38'00" - 66"00'00"; (NTS 21 P/12SE & SW). (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-95). Coloured map (MP 91-40G, black and white preliminary map). Price: $15.00[1,2]

GSC-OF 3164 Geology, Sormany, New Brunswick; C.R. van Staal (compiler). (1995). Scale: 1:20 000. Lat.:47 37'30"- 47 45'00"; Long.: 65 38'00" - 66"00'00"; (NTS 21 P/12NE & NW). (Canada-New Brunswick Cooperation Agreement on Mineral Development 1990-95). Coloured map. Price: $15.00[1,2]

GSC-OF 3201 Digital C-band radar mosaic, Bathurst mining camp, northeast New Brunswick. D.F. Graham, A.N. Rencz, W.D. Goodfellow. (1996). 1 CD-ROM (This open file is a digital supplement to GSC Open File 3098). (Contribution to Canada-New Brunswick Cooperation Agreement on Mineral Development (1990-1995), a subsidiary agreement under the Canada-New Brunswick Economic and Regional Development Agreement.) Not available for viewing[1]. Price: $150.00[2]

GSC-OF 3294 Release of airborne geophysical survey data, Bathurst, New Brunswick: ternary radioelement maps (colour; NTS 21 O/8, parts of 21 O/1, 2, 7, 9, 10 and 21 P/4, 5, 12). (1996) / Diffusion de données tirées d'un levé géophysique aéroporté dans la région de Bathurst, Nouveau-Brunswick: cartes en couleurs des radioéléments ternaires (SNRC 21 O/8, partie de 21 O/1, 2, 7, 9, 10 et 21 P/4, 5, 12). See MP 96-5C to 96-13C (9 maps) / Voir MP 96-5C à MP 96-13C (9 cartes). The gridded survey data used to compile the maps are available in digital form from the Geological Survey of Canada, Geophysical Data Centre, Ottawa / Les données rectangulaires des levés utilisées pour la compilation des cartes sont disponibles sous forme numèrique au Centre de données géophysiques, Commission géologique du Canada, Ottawa (Ontario). (Canada-New Brunswick Cooperation Agreement on Economic Diversification, 1990-1998 / Entente de Coopération Canada/Nouveau-Brunswick sur la diversification économique, 1990-1998). Price: $15.00 each[1,2] ($19.50 other countries[2]) / Prix : 15,00 $ chacune[1,2] (19,50 $ autres pays[2])

GSC-OF 3306 Groundwater hydrogeochemical survey of Central New Brunswick (21 G). D.R. Boyle, W.A. Spirito, S.W. Adcock. (1996). 125 p., 1 diskette of data (IBM format)/1 disquette de données (format IBM). Report for viewing only[1]. Price: Report $34.45[B]; Diskette $15.00[B]

GSC-OF 3347 Release of airborne geophysical survey data, Bathurst, New Brunswick: aeromagnetic vertical gradient maps, in colour (NTS 21 O/8, parts of 21 O/1, 2, 7, 9, 10 and 21 P/4, 5, 12) / Diffusion de données tirées d'un levé géophysique aéroporté dans la région de Bathurst, Nouveau-Brunswick : cartes aéromagnétiques du gradient vertical en couleurs (SNRC 21 O/8, partie de 21 O/1, 2, 7, 9, 10 et 21 P/4, 5, 12). (1996). See MP 96-5M to 96-13M (9 maps) / Voir MP 96-5M à MP 96-13M (9 cartes). The survey data used to compile these maps are available in digital form from the Geological Survey of Canada, Geophysical Data Centre, Ottawa / Les données des levés utilisées pour la compilation des cartes sont disponibles sous forme numèrique au Centre de données géophysiques, Commission géologique du Canada, Ottawa (Ontario). (Canada-New Brunswick Cooperation Agreement on Economic Diversification, 1990-1998) / Entente de Coopération Canada/Nouveau-Brunswick sur la diversification économique, 1990-1998). Price: $15.00 each[1,2] ($19.50 other countries[2]) / Prix : 15,00 $ chacune[1,2] (19,50 $ autres pays[2])

GSC-OF 3418 Geology, Saint John-Saint George region, New Brunswick (21 G/1, 8 and part of 21 G/2,7; 21H/4, 5). K.L. Currie. (1996). Two coloured maps. Scale: 1: 100 000. Price: $30.00 [1,2]. A colour plot of residual total field magnetic anomalies is available from the Geophysical Data Centre at $15.00 per plot.[2]

GSC-OF 3486 National Geochemical Reconnaissance: Regional stream sediment and water data, central New Brunswick. (NTS 21 J/02E, 21 J/07). T. Pronk, R. Boldon, P.W.B. Friske, M.W. McCurdy, S.J.A. Day. (1997). 111 p., 2 maps (1:50000), 42 maps (1:200000). (New Brunswick Department of Natural Resources and Energy, Minerals and Energy Division, Open File 97-13). Price: $75.00 [1,2]. Digital data (dBase IV and ASCII format) are available for $15.00 [1,2]

GSC-OF 3514 Gravity and magnetic prospecting for massive sulphide deposits: a short course sponsored under the Bathurst Mining Camp EXTECH II Initiative. M.D. Thomas. (1997). 66 p. (Contribution to the 1994-1999 Bathurst Mining Camp, Canada-New Brunswick Exploration Science and Technology (EXTECH II) Initiative). Report for viewing only[1]. Price: $40.20[2]

GSC-OF 3521 Geological compilation, west central Nova Scotia, southeastern New Brunswick and western Prince Edward Island. C. St. Peter, S.C. Johnson, C. Deblonde, G. Lynch. (1997). One coloured map. (Contribution to Canada-Nova Scotia Cooperation Agreement on Mineral Development (1992-1995), a subsidiary agreement under the Canada-Nova Scotia Economic and Regional Development Agreement. Scale: 1:250 000. Price: $15.00[1,2]

GSC-OF D3564 Magdalen Basin NATMAP – onshore geological database. G. Lynch, P.S. Giles, C. Deblonde, S.M. Barr, S.W.J. Piper, C. St. Peter, R.J. Hétu, S.C. Johnson, G. Pe-piper, R. St.-Jean, J.B. Murphy, F.W. Chandler, and R.C. Boehner. (1998). 1 CD-ROM. (Contribution to the Magdalen Basin NATMAP Project). For viewing only[1] Price: $75.00[2] ($97.50 other countries[2])

GSC-OF 3584a Description of samples analyzed for project "Lithogeochemical study of red manganiferous slate and black slate-chert in the Miramichi Terrane, New Brunswick," north of latitude 47°00'. M.D. Connell, D.W. Hattie. Compiled by W.H. Poole. (1998). 244 p. (Contribution to Canada-New Brunswick Mineral Development Agreement, 1984-1989). Report for viewing only[1]. Price: $57.45[2]

GSC-OF 3584b Description of samples analyzed for project "Lithogeochemical study of red manganiferous slate and black slate-chert in the Miramichi Terrane, New Brunswick," south of latitude 47°00'. M.D. Connell, D.W. Hattie. Compiled by W.H. Poole (1998). 244 p. (Contribution to Canada-New Brunswick Mineral Development Agreement, 1984-1989). Report for viewing only[1]. Price: $39.35[2]

GSC-OF D3584 1 diskette containing reports for Open Files 3584a and 3584b (without the page-sized maps) in WordPerfect 5.1 format. (Contribution to Canada-New Brunswick Cooperation Agreement on Mineral Development (1990-1995), a subsidiary agreement under the Canada-New Brunswick Economic and Regional Development Agreement). Viewing[1]. Price: $15.00[2] ($19.50 other countries[2])

GSC-OF 3615 Geology of the Caledonian Highlands, New Brunswick. S.M. Barr, C.E. White. (1998). Three coloured maps. Scale: 1:50 000. (Contribution to Canada-New Brunswick Cooperation Agreement on Mineral Development (1990-1995), a subsidiary agreement under the Canada-New Brunswick Economic and Regional Development Agreement.) Maps for viewing only[1]. Price: $60.00[2] ($78.00 other countries)[2]

GSC-OF D3617 National Geochemical Reconnaissance: Regional stream-sediment and water geochemical data, northwestern New Brunswick (NTS 21 O/11 and parts of 21 O/10, 14, 15, and 16). / Reconnaissance géochimique nationale : données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick (SNRC 21 O/11; portion de 21 O/10, 14, 15 et 16). Sediments / sédiments: Ag, As, Au, Ba, Br, Cd, Ce, Co, Cr, Cs, Cu, Eu, F, Fe, Hf, Hg, La, LOI, Lu, Mn, Mo, Na, Ni, Pb, Rb, Sc, Sm, Sr, Ta, Tb, Th, U, V, W, Yb, Zn; Waters / eaux: U, pH, F. A.G. Pronk, P.W.B. Friske, M.W. McCurdy, S.J. Day. (1998). 5 maps (MP 98-35 to 98-39), digital data files / 5 cartes (MP 98-35 à MP 98-39), fichiers de données numériques. Scale / Échelle : 1:50 000. (Also available as Open File 98-15 / Aussi disponible comme dossier public 98-15). Price: $30.00[1,2] / Prix : 30,00 $ [1,2]

GSC-OF 3657 Tectonic assemblages map, Atlantic Region, Canada. H.Williams, A.C. Grant. (1998). One coloured map. Scale: 1:3 000 000. Map for viewing only[1]. Price: $15.00[2] ($19.50 other countries[2])

GSC-OF 3658 Gravity anomaly map, Atlantic Region, Canada. S.A. Dehler, W.R. Roest. (1998). One coloured map. Scale: 1:3 000 000. Map for viewing only[1]. Price: $15.00[2] ($19.50 other countries[2])

GSC-OF 3660 Magnetic anomaly map, west central Nova Scotia, southern New Brunswick and western Prince Edward Island, with geology overlay. S.A. Dehler (compiler). (1998). One coloured map. Scale: 1:250 000. (Contribution to the Magdalen Basin NATMAP Project.) Map for viewing only[1]. Price: $15.00[3] ($19.50 other countries[3])

GSC-OF 3661 Magnetic vertical derivative map, west central Nova Scotia, southeastern New Brunswick and western Prince Edward Island, with geology overlay. S.A. Dehler (compiler). (1998). One coloured map. Scale: 1:250 000. (Contribution to the Magdalen Basin NATMAP Project). Map for viewing only[1]. Price: $15.00[3] ($19.50 other countries[3])

GSC-OF D3693 EXTECH II geoscience database, Bathurst Camp, New Brunswick. (NTS 21 O/1,2,7-9, 21 P/4,5,12) D.F. Wright, L.D. Kemp, W.D. Goodfellow. (1999). 1 CD-ROM. (Contribution to the 1994-1999 Bathurst Mining Camp, Canada-New Brunswick Exploration Science and Technology (EXTECH II) Initiative. For viewing only[1]. Price: $50.00[2] ($65.00 other countries[2])

GSC-OF D3763 Stream water, stream sediment, and vegetation geochemistry of the Restigouche-Murray Brook area, Bathurst Mining Camp, New Brunswick (parts of NTS 21 O/7, 8, 9, 10). M.L. Leybourne, W.D. Goodfellow, D.R. Boyle. (1999). 1 CD-ROM. For viewing only[1]. Price: $40.00[2] ($52.00 other countries[2])

GSC-OF 3774 Morphology map, Atlantic Region, Canada. G.N. Oakey (compiler). (1999). Scale: 1:3 000 000. For viewing only[1]. Price: $15.00[2] ($19.50, other countries[2])

GSC-OF 3820 National Geochemical Reconnaissance: multi-element stream sediment data plot: Restigouche area, New Brunswick (NTS 21 O/10,11,14,15,16(W). P.W.B. Friske, S.J.A. Day, A.G. Pronk, M.W. McCurdy, R. Boldon. 1999. Coloured maps, scale 1:100 000 (Sheet 1: Ag, As, Au, Pb, Sb, Zn; Sheet 2: Co, Cr, Cu, Ni). Maps illustrate selected data from GSC Open File D3617 / DNRE Open File 98-15. Viewing[1]. Price: $30.00[2] ($39.00, other countries[2])

GSC-OF 3839 Geology, northern half of the Bathurst mining camp, New Brunswick (parts of NTS 21 O/7,8, 9,10 and 21 P/4,12). C.R. van Staal, N.Rogers. 2000. Eight coloured maps, scale 1:20 000. For viewing only[1]. Price: $120.00[2] ($156.00, other countries[2])

GSC-OF 3887 Geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, New Brunswick. (NTS 21 O/1,2,7-9, 21 P/4,5,12) M.D. Thomas, J.A. Walker, P. Keating, R. Shives, F. Kiss and W.D. Goodfellow. (2000). 105 p. (hard copy only) See also New Brunswick Department of Natural Resources and Energy Open File 2000-4. (Contribution to EXTECH II). For viewing only[1]. Price: $125.00[3] ($162.50, other countries[3])

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GSC-OF 3889 National Geochemical Reconnaissance: regional stream-sediment and water geochemical data, northwest New Brunswick (NTS 21 O/12 and 21 O/13). A.G. Pronk, P.W.B. Friske, M.W. McCurdy, S.J. Day, C.C. Durham. (2000). Sediments: Ag, As, Au, Ba, Br, Cd, Ce, Co, Cr, Cs, Cu, Eu, F, Fe, Hf, Hg, La, LOI, Lu, Mn, Mo, Na, Ni, Pb, Rb, Sb, Sc, Sm, Sn, Ta, Tb, Th, U, V, W, Yb, Zn; Waters: U, pH, F. Digital database (dBase IV, Excel 97, ASCII, Word 97) with field collection data, and geochemistry, 5 colour maps, scale: 1:100 000. See also New Brunswick Department of Natural Resources and Energy Open File 2000-6. For viewing only[1]. Price: $50.00[2] ($65.00, other countries[2])

GSC-OF 4182 Geology, Bathurst Mining Camp and surrounding areas, New Brunswick. (NTS 21 O/01, 08, 09; 21 P/04, 05, 12; parts of 21 O/02, 07, 10). C.R. van Staal, R.A. Wilson, N. Rogers, L.R.Fyffe, S.J. Gower, J.P. Langton, S.R. McCutcheon, and J.A. Walker. (2002). 1 colour map (1:100 000). For viewing only[1]. Price: $15.00[2] ($19.50, other countries[2])

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IC 2000-6 (abstracts/résumés, 2000 Review of Activities / Rétrospective annuelle des activités), **IC 2001-1** (abstracts/résumés, 2001 Review of Activities / Rétrospective annuelle des activités)

MRR 2000-3 (New Brunswick's mineral industry, 1999), **MRR 2001-3** (New Brunswick's mineral industry, 2000)

Directories / Répertoires

IC 97-1 (goods and services for mineral exploration industry), **IC 98-1** (goods and services for mineral exploration industry), **IC 2000-1** (goods and services for mineral exploration industry), **IC 2001-2** (goods and services for mineral exploration industry)

Circulaire d'information 97-2 (répertoire des produits et des services offerts à l'industrie de l'exploration minérale au Nouveau-Brunswick), **Circulaire d'information 98-2** (répertoire des produits et des services offerts à l'industrie de l'exploration minérale au Nouveau-Brunswick), **Circulaire d'information 2000-2** (répertoire des produits et des services offerts à l'industrie de l'exploration minérale au Nouveau-Brunswick), **Circulaire d'information 2001-3** (répertoire des produits et des services offerts à l'industrie de l'exploration minérale au Nouveau-Brunswick)

Miscellaneous / Divers

MP 2000-27 (physiography of New Brunswick, 1:1 000 000)

IC 85-1 (list of publications, Minerals and Energy Division), **IC 96-1** (abstracts/résumés, 1996 Review of Activities / Rétrospective annuelle des activités), **IC 97-4** (abstracts/résumés, 1997 Review of Activities / Rétrospective annuelle des activités), **IC 98-3** (abstracts/résumés, 1998 Review of Activities / Rétrospective annuelle des activités)

MSC 15 (geoscience research 1994), **MSC 16** (industrial minerals forum proceedings), **MSC 17** (preliminary review of mineral industry, 1994), **MSC 18** (current research 1994), **MSC 19** (mineral industry, 1994), **MSC 20** (abstracts/résumés, 1995 Review of Activities / Rétrospective annuelle des activités), **MSC 21** (preliminary review of mineral industry, 1995)

Rapport divers n° 17 (rétrospective préliminaire de l'industrie minèrale du Nouveau-Brunswick), **Rapport divers n° 21** (rétrospective préliminaire de l'industrie minèrale du Nouveau-Brunswick)

OF 95-12 (geoscience in New Brunswick schools: development proposals for resource materials and activities), **OF 95-13** (les sciences de la terre dans les écoles du Nouveau-Brunswick : propositions d'élaboration de matériel documentaire et d'activités connexes), **OF 95-14** (helping teachers teach - report on geoscience workshop)

GSC-OF 3774 (morphology map, Atlatic Region, Canada, 1:3 000 000)

Index Maps / Cartes des localisations

MP 98-72 (New Brunswick standard oil and natural gas grid map / carte normalisée de quadrillage pour le pétrole et le gaz naturel du Nouveau-Brunswick, 1:500 000)

11E (TRURO)

11 E/12 (OXFORD)

Geophysics / Géophysique

OF 98-11 (Chevron-Irving Sept-Oct 1983 gravity survey, digital data, 11E/12,13, 21 H/9,16)

11 E/13 (PUGWASH)

Geophysics / Géophysique

OF 98-11 (Chevron-Irving Sept-Oct 1983 gravity survey, digital data, 11E/12,13, 21 H/9,16)

11 L (CHARLOTTETOWN)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000)

11 L/4 (CAPE TORMENTINE)

Bedrock Geology / Géologie du substrat rocheux

MP 95-8 (Carboniferous geology, Cape Tormentine area, 1:50 000), **MP 2001-5** (Carboniferous geology, 21 H/10,15,16; 21 I/01,02; 11 L/04, 1:150 000)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Surficial Geology / Géologie des formations superficielles

GR 96-2 (coastal zone geomorphology, Northumberland Strait, 11 L/4, 21 I/1)

Rapport géoscientifique 96-1 (géomorphologie littorale du détroit de Northumberland, 11 L/4, 21 I/1)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-137A** (Assessment work location map, 11 L/4 west, 1:50 000)

21 A (ANNAPOLIS)

Geophysics / Géophysique

MP 2000-20A (reflection seismic coverage of onshore and offshore New Brunswick, NTS 21 B and part of 21 A, 1: 250 000)

OF 2000-7 (refelction seismic coverage of onshore and offshore New Brunswick, NTS 21 A, B, G, H, I, J, P)

21 B (EASTPORT)

Geophysics / Géophysique

MP 2000-20A (reflection seismic coverage of onshore and offshore New Brunswick, NTS 21 B and part of 21 A, 1: 250 000)

OF 2000-7 (refelction seismic coverage of onshore and offshore New Brunswick, NTS 21 A, B, G, H, I, J, P)

21 B/10 (GRAND MANAN)

Bedrock Geology / Géologie du substrat rocheux

MP 98-51 (geology compilation, 21 B/10, 1:50 000), **MP 2000-29** (geology, Grand Manan Island, parts of NTS 21 B/10, 21 B/15, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Coastal Zone / Zone côtière

MP 99-28A (photogrammetric study of coastline changes along Castalia Beach, Grand Manana Island, 1945-1984, part of 21 B/10, 1:10 000), **MP 99-28B** (photogrammetric study of shoreline changes along Castalia Beach, 1945-1984, Grand Manana Island, part of 21 B/10, 1:10 000)

Claim Maps / Cartes des claims

MP 95-14 (1:150 000), **MP 84-138A, B** (Assessment work location maps, 21 B/10, 1:50 000)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

21 B/14 (FAIRHAVEN)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Claim Maps / Cartes des claims

MP 95-14 (1:150 000), **MP 84-139A** (Assessment work location map, 21 B/14 east, 1:50 000)

21 B/15 (CAMPOBELLO)

Bedrock Geology / Géologie du substrat rocheux

MP 95-7B (Head Harbour Passage area, part of NTS 21 B/15e and 21 G/02d, 1:20000), **MP 98-52** (geology compilation, 21 B/15,14, 1:50 000), **MP 2000-29** (geology, Grand Manan Island, parts of NTS 21 B/10, 21 B/15, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-14 (1:150 000), **MP 84-140A, B** (Assessment work location maps, 21 B/15, 1:50 000)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

21 G (FREDERICTON)

BedrockGeology / Géologie du substrat rocheux

MP 2000-16 (Carboniferous geology, southwestern New Brunswick Platform, 1:150 000, parts of 21 G, 21 H)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

REF 230 (Gander-Avalon boundary, southern New Brunswick, 21 G, parts of 21 H/4,5,12,13)

Geochemistry / Géochimie

GSC-OF 3306 (groundwater hydrogeochemistry, central New Brunswick, 21 G, digital)

Geophysics / Géophysique

MP 2000-20B (reflection seismic coverage of onshore and offshore New Brunswick, NTS 21 G, 1: 250 000)

OF 2000-7 (refelction seismic coverage of onshore and offshore New Brunswick, NTS 21 A, B, G, H, I, J, P)

Coastal Zone / Zone côtière

MP 97-3 (sensibilité des côtes du Nouveau-Brunswick aux ondes de tempête /sensitivity of the coasts of New Brunswick to storm surges, 1:500 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-71 (pipeline route and proposed laterals), **MP 98-75B** (Province of New Brunswick oil and natural gas rights / les droits de la Province du Nouveau-Brunswick sur le pétrole et le gaz naturel, 21 G, 1:150 000), **MP 2000-16** (Carboniferous geology, southwestern New Brunswick Platform, 1:150 000, parts of 21 G, 21 H)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000)

21 G/1 (MUSQUASH)

Bedrock Geology / Géologie du substrat rocheux

MP 95-7A (Letang area, part of NTS 21 G/02c, 1:20 000), **MP 95-7B** (Head Harbour Passage area, part of NTS 21 B/15c and 21 G/02d, 1:10 000), **MP 97-24E** (limestone/dolomite deposits, Lorneville Peninsula area, part of 21 G/01, 1:10 000), **MP 98-22** (geology compilation, 21 G/01, 1:50 000), **MP 2001-30** (Dipper Harbour, 21 G/01d, 1:20 000), **MP 2001-31** (Lepreau, 21 G/01e, 1:20 000), **MP 2001-32** (Chance Harbour, 21 G/01f and part of 21 G/1c, 1:20 000), **MP 2001-33** Ludgate Lake, 21 G/01g, 1:20 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

MRR 99-4 (current research 1998, 21 G/1,2,8,9, 21 H/5,12), **MRR 2000-4** (Late-glacial Coleoptera, Saint John, part of NTS 21 G/1; in Current Research 1999), **MRR 2000-4** (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999), **MRR 2001-4** (Kingston Group, 21 G/1,2,8,9, 21 H/5,12; in Current Research 2000), **MRR 2001-4** (Pocologan plutons, 21 G/1,2,7,8; in Current Research 2000)

OF 96-3 (geology of Ketepec carbonate deposit), **OF 97-15** (Precambrain limestones and dolomites in New Brunswick, parts of NTS 21 G/01,08, 21 H/05)

GSC-OF 3418 (geology, Saint John-Saint George region, NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21H/5,6,10,11,12,13,14,15; 21I/2,3,4 and parts of 21G/1,8,9,10; 21J/1), **GSC-OF 3418** (colour plot of residual total field magnetic anomalies. Plot available separately. NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Industrial Minerals / Minéraux industriels

MP 97-24E (limestone/dolomite deposits, Lorneville Peninsula area, part of 21 G/01, 1:10 000)

OF 96-3 (geology of Ketepec carbonate deposit), **OF 97-15** (Precambrain limestones and dolomites in New Brunswick, parts of NTS 21 G/01,08, 21 H/05)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-141A–E** (Assessment work location maps, 21 G/01, 1:50 000)

21 G/2 (ST. GEORGE)

Bedrock Geology / Géologie du substrat rocheux

MP 95-7A (Letang area, part of NTS 21 G/02c, 1:20 000), **MP 95-7B** (Head Harbour Passage area, parts of NTS 21B/15e and 21 G/02d, 1:20 000), **MP 98-23** (geology compilation, 21 G/02, 1:50 000), **MP 98-70** (geology, Jake Lee

Mountain area, 21 G/02g, 1:20 000), **MP 2001-34** (Seeleys Cove, 21 G/02b, 1:20 000), **MP 2001-35** (New River Beach, 21 G/02h, part of 21 G/2a, 1:20 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

MRR 99-4 (current research 1998, 21 G/1,2,8,9, 21 H/5,12), **MRR 2001-4** (Kingston Group, 21-G/1,2,8,9, 21 H/5,12; in Current Research 2000), **MRR 2001-4** (Pocologan plutons, 21 G/ ,2,7,8; in Current Research 2000)

GSC-OF 3418 (geology, Saint John-Saint George region, NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Surficial Geology / Géologie des formations superficielles

MP 96-4 (St. George, 1:50 000)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3418 (colour plot of residual total field magnetic anomalies. Plot available separately. NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-142A–D** (Assessment work location maps, 21 G/02, 1:50 000)

21 G/3 (ST. STEPHEN)

Bedrock Geology / Géologie du substrat rocheux

MP 97-32 (geology, Oak Bay area, 21 G/03g, 1:20 000), **MP 98-24** (geology compilation, 21 G/03, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

REF 251 (Stratigraphy, sedimentology and structure of the Oak Bay andWaweig formations, Mascarene Basin, parts of NTS 21 G/3, 6)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Metallic Minerals / Minéraux métalliques

OF 96-19 (St. Stephen nickel, compilation, part of NTS 21 G/3)

Mineral Processing / Minéralurgie

OF 95-15 (testing of ferric chloride leaching, St. Stephen nickel ore)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-143A–D** (Assessment work location maps, 21 G/03, 1:50 000)

21 G/6 (ROLLINGDAM)

Bedrock Geology / Géologie du substrat rocheux

MP 97-5 (Sorrel Ridge area, NTS 21 G/06a, 1:20 000), **MP 97-16** (Lawrence Station area, NTS 21 G/06g, 1:20 000), **MP 97-17** (Canoose Flowage area, NTS 21 G/06f, 1:20 000), **MP 97-31** (Rollingdam area, NTS 21 G/06, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

REF 251 (Stratigraphy, sedimentology and structure of the Oak Bay andWaweig formations, Mascarene Basin, parts of NTS 21 G/3, 6)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-144A–E** (Assessment work location maps, 21 G/06, 1:50 000)

21 G/7 (McDOUGALL LAKE)

Bedrock Geology / Géologie du substrat rocheux

MP 98-18A (geology, Mount Pleasant area, 21 G/7f, 1:20 000), **MP 98-18B** (geology, South Oromocto Lake area, 21 G/7g, 1:20 000), **MP 98-18F** (geologic sections, Mount Pleasant caldera complex, 21 G/7f,g, 21 G/10a,b,c), **MP 98-25** (geology compilation, 21 G/07, 1:50 000), **MP 2000-35** (geology, South Oromocto Lake area, NTS 21 G/07, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

MRR 2001-4 (Pocologan plutons, 21 G/1,2,7,8; in Current Research 2000), **MRR 2001-4** (Graptolites, Digdeguash Formation, 21 G/7; in Current Research 2000)

OF 2001-9 (field guidebook, Clarence Stream gold property)

GSC-OF 3418 (geology, Saint John-Saint George region, NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Geochemistry / Géochimie

MP 2001-26 (Au, Sb, As, Co in till, 21 G/07 west, 1:50 000)

MRR 2001-4 (Clarence Stream, 21 G/7; in Current Research 2000)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3418 (colour plot of residual total field magnetic anomalies. Plot available separately. NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Metallic Minerals / Minéraux métalliques

OF 95-16 (prospectus, Mount Pleasant deposit), **OF 2001-9** (field guidebook, Clarence Stream gold property)

Mineral Processing / Minéralurgie

OF 95-19 (recovery of tin by flotation, Mount Pleasant property), **OF 95-20** (captial and operating cost study, Mount Pleasant property), **OF 95-27** (production of sulphide concentrate from Mount Pleasant ore), **OF 96-7** (recovery of zinc, indium and bismuth from Mount Pleasant ore samples), **OF 97-2** (recovery of indium and bismuth from Mount Pleasant ore samples), **OF 99-1** (design of process purification flowsheet, indium metal, Mount Pleasant)

Environmental Studies / Études environnementales

OF 97-3 (lime treatment of acid mine water from Mount Pleasant mine portal)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 84-41 (1:50 000), **MP 95-15** (1:150 000), **MP 84-145A–G** (Assessment work location maps, 21 G/07, 1:50 000)

21 G/8 (SAINT JOHN)

Bedrock Geology / Géologie du substrat rocheux

MP 98-16 (geology, Kingston Peninsula, parts of NTS 21 G/08,09, 21 H/05,12, 1:50 000), **MP 98-26** (geology compilation, 21 G/08, 1:50 000), **MP 98-27A** (limestone/dolomite deposits, Ketepec-South Bay, part of 21 G/08, 1:10 000), **MP 98-27C** (limestone/dolomite deposits, Green Head Island-Saint John (east and west), part of 21 G/08, 1:10 000), **MP 98-27D** (limestone/dolomite deposits, East Saint John area, part of 21 G/08, 1:10 000), **MP 2000-17** (geology, Long Reach area, 21 G/8a,b,g,h, 1:20 000), **MP 2000-18** (geology, Loch Alva-Nerepis area, 21 G/8c,d,e,f, 1:20 000), **MP 2001-36** (Saint John, 21 G/08a, part of 21 G/1h, 1:20 000), **MP 2001-37** (Grand Bay, 21 G/08b, 1:20 000), **MP 2001-38** (Loch Alva, 21 G/08c, part of 21 G/8d, 1:20 000), **MP 2001-39** (Centreton, 21 G/08h, part of 21 G/8g, 1:20 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

MRR 99-4 (current research 1998, 21 G/1,2,8,9, 21 H/5,12), **MRR 2000-4** (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999), **MRR 2001-4** (Kingston Group, 21 G/1,2,8,9, 21 H/5,12; in Current Research 2000), **MRR 2001-4** (Pocologan plutons, 21 G/1,2,7,8; in Current Research 2000)

OF 97-15 (Precambrain limestones and dolomites in New Brunswick, parts of NTS 21 G/01,08, 21 H/05)

GSC-OF 3418 (geology, Saint John-Saint George region, NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21G/1,8,9,10; 21 J/1), **GSC-OF 3418** (colour plot of residual total field magnetic anomalies. Plot available separately. NTS 21 G/1,8 and part of 21 G/2,7, 21H/4,5)

Industrial Minerals / Minéraux industriels

MP 98-27A (limestone/dolomite deposits, Ketepec-South Bay, part of 21 G/08, 1:10 000), **MP 98-27C** (limestone/

dolomite deposits, Green Head Island-Saint John (east and west), part of 21 G/08, 1:10 000), **MP 98-27D** (limestone/ dolomite deposits, East Saint John area, part of 21 G/08, 1:10 000)

OF 97-15 (Precambrain limestones and dolomites in New Brunswick, parts of NTS 21 G/01,08, 21 H/05)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-146A–E** (Assessment work location maps, 21 G/08, 1:50 000)

21 G/9 (HAMPSTEAD)

Bedrock Geology / Géologie du substrat rocheux

MP 98-16 (geology, Kingston Peninsula, parts of NTS 21 G/08,09, 21 H/05,12, 1:50 000), **MP 98-27** (geology compilation, 21 G/09, 1:50 000), **MP 2000-23** (South Hamilton Road occurrence, Au, Ag, Zn, Cu, Pb, part of 21 G/9 east, 1:50 000), **MP 2000-32** (geology, Wickham area, NTS 21 G/09h, 1:20 000), **MP 2000-36** (geology, Belleisle Bay-Long Reach area, NTS 21 G/09a and part of 21 G/12d, 1:20 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

MRR 99-4 (current research 1998, 21 G/1,2,8,9, 21 H/5,12), **MRR 2001-4** (Kingston Group, 21 G/1,2,8,9, 21 H/5,12; in Current Research 2000)

Geophysics / Géophysique

MP 95-11 (airborne EM map, parts of 21 G/9, H/12, 13, 1" = 2640')

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21H/5,6,10,11,12,13,14,15; 21I/2,3,4 and parts of 21G/1,8,9,10; 21J/1)

Metallic Minerals / Minéraux métalliques

MP 2000-23 (South Hamilton Road occurrence, Au, Ag, Zn, Cu, Pb, part of 21 G/9 east, 1:50 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-147A–D** (Assessment work location maps, 21 G/09, 1:50 000)

21 G/10 (FREDERICTON JUNCTION)

Bedrock Geology / Géologie du substrat rocheux

MP 98-18C (geology, Hoyt area, 21 G/10a, 1:20 000), **MP 98-18D** (geology, Seely Mountain-Lewis Mountain area, 21 G/10b, 1:20 000), **MP 98-18E** (geology, Big Scott Mountain-McCarrick Ridge area, 21 G/10c, 1:20 000), **MP 98-18F** (geologic sections, Mount Pleasant caldera complex, 21 G/7f,g, 21 G/10a,b,c), **MP 98-28** (geology compilation, 21 G/10, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-148A–D** (Assessment work location maps, 21 G/10, 1:50 000)

21 G/11 (McADAM)

Bedrock Geology / Géologie du substrat rocheux

MP 98-29 (geology compilation, 21 G/11, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

GR 94-2 (Pokiok Batholith aureole, with emphasis on Lake George mine)

REF 239 (lithological and geochemical dispersal in till, McAdam area, 21 G/11)

Geochemistry / Géochimie

MP 95-13A (till geochemistry / géochimie du till, McAdam, 21 G/11, 1:50 000, Au, Ag, As, Hg, Sb), **MP 95-13B** (till geochemistry / géochimie du till, McAdam, 21 G/11, 1:50 000, Cu, Pb, Zn, Co, Ni), **MP 95-13C** (till geochemistry / géochimie du till, McAdam, 21 G/11, 1:50 000, Mn, Fe, Sn, W, Th, U), **MP 98-41A** (Au, Ag, As, Sb, Hg in stream-sediments, 21 G/11, 1:50 000), **MP 98-41B** (Cu, Pb, Zn, Ni, Co in stream-sediments, 21 G/11, 1:50 000)

OF 95-5 (Quaternary geology and dispersal patterns, McAdam map area), **OF 98-18** (National Geochemical Reconnaissance: stream-sediment and water geochem. data, southwestern NB, 21 G/11,12,13,14,15)

REF 239 (lithological and geochemical dispersal in till, McAdam area, 21 G/11)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-149A, B** (Assessment work location maps, 21 G/11, 1:50 000)

21 G/12 (FOREST CITY)

Bedrock Geology / Géologie du substrat rocheux

MP 98-30 (geology compilation, 21 G/12, 1:50 000), **MP 2000-36** (geology, Belleisle Bay-Long Reach area, NTS 21 G/09a and part of 21 G/12d, 1:20 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

Geochemistry / Géochimie

MP 98-42A (Au, Ag, As, Sb, Hg in stream-sediments, 21 G/12, 1:50 000), **MP 98-42B** (Cu, Pb, Zn, Ni, Co in stream-sediments, 21 G/12, 1:50 000)

OF 98-18 (National Geochemical Reconnaissance: stream-sediment and water geochem. data, southwestern NB, 21 G/11,12,13,14,15), **OF 99-7** (till geochem., Forest City and Fosterville, 21 G/12,13)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-150A, B** (Assessment work location maps, 21 G/12, 1:50 000)

21 G/13 (FOSTERVILLE)

Bedrock Geology / Géologie du substrat rocheux

MP 98-31 (geology compilation, 21 G/13, 1:50 000), **MP 99-30** (Eel River area, part of 21 G/13h, 1:20 000), **MP 2001-46** (Pocowogamis Stream, 21 G/13g, 1:20 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4,6,7,10,11,15,16)

REF 249 (Golden Ridge property)

Geochemistry / Géochimie

MP 98-43A (Au, Ag, As, Sb, Hg in stream-sediments, 21 G/13, 1:50 000), **MP 98-43B** (Cu, Pb, Zn, Ni, Co in stream-sediments, 21 G/13, 1:50 000)

OF 96-10 (till stratigraphy, Dead Creek float occurrence), **OF 98-18** (National Geochemical Reconnaissance: stream-sediment and water geochem. data, southwestern NB, 21 G/11,12,13,14,15), **OF 99-7** (till geochem., Forest City and Fosterville, 21 G/12,13)

REF 249 (Golden Ridge property)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Metallic Minerals / Minéraux métalliques

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-151A–C** (Assessment work location maps, 21 G/13, 1:50 000)

21 G/14 (CANTERBURY)

Bedrock Geology / Géologie du substrat rocheux

MP 93-314A (contact aureole, Pokiok Batholith, parts of 21G/11, 14, 15 and 21 J/2, 3, 1:50 000), **MP 93-314B** (structure of Lake George orebody, 1" = 200'), **MP 93-314C** (isopach map of alteration related to Hibbard vein, 1" = 100'), **MP 93-314D** (distribution of antimony mineralization, Lake George mine, 1" = 100'), **MP 93-314E to 93-314G** (cross-sections, Lake George mine), **MP 93-315A to 93-315G** (vertical projection to surface of mine workings and geology, Lake George mine, 1" = 40'), **MP 98-32** (geology compilation, 21 G/14, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

GR 94-2 (Pokiok Batholith aureole, with emphasis on Lake George mine)

Geochemistry / Géochimie

MP 96-2A (till geochemistry / géochimie du till, Canterbury, 21 G/14, 1:50 000, Au, Ag, As, Hg, Sb), **MP 96-2B** (till geochemistry / géochimie du till, Canterbury, 21 G/14, 1:50 000, Cu, Pb, Zn, Co, Ni), **MP 96-2C** (till geochemistry / géochimie du till, Canterbury, 21 G/14, 1:50 000, Mn, Fe, Sn, W, Th, U), **MP 98-44A** (Au, Ag, As, Sb, Hg in stream-sediments, 21 G/14, 1:50 000), **MP 98-44B** (Cu, Pb, Zn, Ni, Co in stream-sediments, 21 G/14, 1:50 000)

OF 98-18 (National Geochemical Reconnaissance: stream-sediment and water geochem. data, southwestern NB, 21 G/11,12,13,14,15)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-152A–C** (Assessment work location maps, 21 G/14, 1:50 000)

21 G/15 (FREDERICTON)

Bedrock Geology / Géologie du substrat rocheux

MP 93-314A (contact aureole, Pokiok Batholith, parts of 21G/11, 14, 15 and 21 J/2, 3, 1:50000), **MP 98-17** (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000), **MP 98-33** (geology compilation, 21 G/15, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

GR 94-2 (Pokiok Batholith aureole, with emphasis on Lake George mine)

IC 99-1 (science below the surface - 4 day trips from Fredericton)

CI 99-2 (la science du sous-sol - 4 excursions d'une journée)

Geochemistry / Géochimie

MP 98-45A (Au, Ag, As, Sb, Hg in stream-sediments, 21 G/15, 1:50 000), **MP 98-45B** (Cu, Pb, Zn, Ni, Co in stream-sediments, 21 G/15, 1:50 000)

OF 98-18 (National Geochemical Reconnaissance: stream-sediment and water geochem. data, southwestern NB, 21 G/11,12,13,14,15)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Industrial Minerals / Minéraux industriels

MP 97-20A (mineral aggregate resource inventory, Fredericton, 21 G/15, 1:50 000), **MP 97-20B** (qualitative summary of selected aggregate resources, Fredericton, 21 G/15, 1:50,000), **MP 98-17** (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-153A, B** (Assessment work location maps, 21 G/15, 1:50 000)

21 G/16 (GRAND LAKE)

Bedrock Geology / Géologie du substrat rocheux

MP 98-17 (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000), **MP 98-34** (geology compilation, 21 G/16, 1:50 000)

NR-5 (geology map of southwestern New Brunswick (coloured) / carte géologique du sud-ouest du Nouveau-Brunswick (colorée) planche 94-47 : légende en français, 21 B/10,15, 21 G, 1:250 000)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Industrial Minerals / Minéraux industriels

MP 97-21A (mineral aggregate resource inventory, Grand Lake, 21 G/16, 1:50 000), **MP 97-21B** (qualitative summary of selected aggregate resources, Grand Lake, 21 G/16, 1:50 000), **MP 98-17** (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8)

Index Maps / Cartes des localisations

MP 95-4 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-15 (1:150 000), **MP 84-153A, B** (Assessment work location maps, 21 G/16, 1:50 000)

21 H (AMHERST)

Bedrock Geology / Géologie du substrat rocheux

MP 97-11 (gypsum occurrences in southern New Brunswick, NTS 21 H, 1:250 000)

NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

OF 97-12 (survey of New Brunswick gypsum)

Geophysics / Géophysique

MP 2000-20C (reflection seismic coverage of onshore and offshore New Brunswick, NTS 21 H, 1: 250 000)

OF 2000-7 (refelction seismic coverage of onshore and offshore New Brunswick, NTS 21 A, B, G, H, I, J, P)

Industrial Minerals / Minéraux industriels

OF 97-12 (survey of New Brunswick gypsum), **DP/OF 2000-12** (Tourbières et marais salés côtiers du Nouveau-Brunswick / Coastal peatlands and salt marshes of New Brunswick, SNRC / NTS 21 H, I, P)

Coastal Zone / Zone côtiere

MP 97-3 (sensibilité des côtes du Nouveau-Brunswick aux ondes de tempête / sensitivity of the coasts of New Brunswick to storm surges, 1:500 000)

DP/OF 2000-12 (Tourbières et marais salés côtiers du Nouveau-Brunswick / Coastal peatlands and salt marshes of New Brunswick, SNRC / NTS 21 H, I, P)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-71 (pipeline route and proposed laterals), **MP 98-75C** (Province of New Brunswick oil and natural gas rights / les droits de la Province du Nouveau-Brunswick sur le pétrole et le gaz naturel, 21 H, 1:150 000), **MP 98-76C** (Province of New Brunswick bituminous shale rights / les droits de la Province du Nouveau-Brunswick sur les schistes bitumineux, 21 H, 1:150 000), **MP 98-77C and 98-77D** (Province of New Brunswick underground storage rights / les droits de la Province du Nouveau-Brunswick sur le stockage souterrain, 21 H and 21 I, 1:150 000)

Index Maps / Cartes des localisations

MP 95-5 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-16 (1:150 000)

21 H/4 (CAPE SPENCER)

Bedrock Geology / Géologie du substrat rocheux

MP 99-17 (compilation, 21 H/04, 1:50 000)

NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

MRR 2000-4 (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999)

REF 230 (Gander-Avalon boundary, southern New Brunswick, NTS 21 G, 21 H/4,5,12,13), **REF 231** (gold deposition, Cape Spencer)

GSB 530 (field relations, petrology, and structure, Neoproterozoic rocks, Caledonian Highlands, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

GSC-OF 3418 (geology, Saint John-Saint George region, NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5), **GSC-OF 3615** (geology of Caledonian Highlands, 1:50 000, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3418 (colour plot of residual total field magnetic anomalies. Plot available separately. NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Mineral Processing / Minéralurgie

OF 98-1 (technical and feasibility study on agglomeration and cyanide vat leaching, Cape Spencer gold ore)

Index Maps / Cartes des localisations

MP 95-5 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-16 (1:150 000), **MP 84-155A–D** (Assessment work location maps, 21 H/04, 1:50 000)

21 H/5 (LOCH LOMOND)

Bedrock Geology / Géologie du substrat rocheux

MP 97-14 (Upham gypsum property, NTS 21 H/5E, 1:5000), **MP 97-24B** (geology and limestone/dolomite deposits, Elliott Road-Hamond River-Nauwigewauk, 1:12 500, part of 21 H/05), **MP 97-24F** (limestone/dolomite deposits, Nauwigewauk area, part of 21 H/05, 1:3300), **MP 98-16** (geology, Kingston Peninsula, parts of NTS 21 G/08,09, 21 H/05,12, 1:50 000), **MP 99-18** (compilation, 21 H/05, 1:50 000), **MP 2001-40** (Golden Grove, 21 H/05d, 1:20 000), **MP 2001-41** (Quispamsis, 21 H/05e, 1:20 000), **MP 2001-42** (Smithtown, 21 H/05f, 1:20 000)

NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

MRR 98-4 (current research 1997, part of NTS 21 H/5), **MRR 99-4** (current research 1998, 21 G/1,2,8,9, 21 H/5,12), **MRR 2000-4** (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999), **MRR 2001-4** (Kingston Group, 21 G/1,2,8,9, 21 H/5,12; in Current Research 2000)

OF 97-12 (survey of New Brunswick gypsum), **OF 97-15** (Precambrain limestones and dolomites in New Brunswick, parts of NTS 21 G/01,08, 21 H/05)

REF 230 (Gander-Avalon boundary, southern New Brunswick, NTS 21 G, parts of 21 H/4,5,12,13), **REF 231** (gold deposition, Cape Spencer, 21 H/4, part of 21 H/5), **REF 242** (Lower Carboniferous Tealliocaris woodwardi from Macumber Formation, part of 21 H/5)

GSB 530 (field relations, petrology, and structure, Neoproterozoic rocks, Caledonian Highlands, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

GSC-OF 3418 (geology, Saint John-Saint George region, NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5), **GSC-OF 3615** (geology of Caledonian Highlands, 1:50 000, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1), **GSC-OF 3418** (colour plot of residual total field magnetic anomalies. Plot available separately. NTS 21 G/1,8 and part of 21 G/2,7, 21 H/4,5)

Industrial Minerals / Minéraux industriels

MP 97-14 (Upham property, NTS 21 H/5E, 1:5000), **MP 97-24B** (geology and limestone/dolomite deposits, Elliott Road-Hamond River-Nauwigewauk, 1:12 500, part of 21 H/05), **MP 97-24F** (limestone/dolomite deposits, Nauwigewauk area, part of 21 H/05, 1:3300)

OF 97-12 (survey of New Brunswick gypsum), **OF 97-15** (Precambrain limestones and dolomites in New Brunswick, parts of NTS 21 G/01,08, 21 H/05)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Index Maps / Cartes des localisations

MP 95-5 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-16 (1:150 000), **MP 84-156A–D** (Assessment work location maps, 21 H/05, 1:50 000)

21 H/6 (SALMON RIVER)

Bedrock Geology / Géologie du substrat rocheux

MP 99-19 (compilation, 21 H/06, 1:50 000)

NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

MRR 2000-4 (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999)

GSB 530 (field relations, petrology, and structure, Neoproterozoic rocks, Caledonian Highlands, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

GSC-OF 3615 (geology of Caledonian Highlands, 1:50 000, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (Digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1)

Index Maps / Cartes des localisations

MP 95-5 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 84-53 (1:50 000), **MP 95-16** (1:150 000), **MP 84-157A** (Assessment work location map, 21 H/06, 1:50 000)

21 H/9 (SPRINGHILL)

Bedrock Geology / Géologie du substrat rocheux

MP 97-1 (geology, Maringouin Peninsula, 21 G/09,10,15,16, 1:20 000)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 98-10** (Chevron-Irving 1983 gravity survey, digital data, 21 H/,9,10,11,14,15,16, 21 I/1,2,3), **OF 98-11** (Chevron-Irving Sept-Oct 1983 gravity survey, digital data, 11E/12,13, 21 H/9,16), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

21 H/10 (ALMA)

Bedrock Geology / Géologie du substrat rocheux

MP 96-51A (Carboniferous geology, Cape Énrage area, NTS 21 H/10c, 1:20 000), **MP 96-51B** (Carboniferous geology, Alma area, NTS 21 H/10d, 1:20 000), **MP 96-51C** (Carboniferous geology, Waterside-Midway area, NTS 21 H/10f, 1:20 000), **MP 96-51D** (Carboniferous geology, Lockhart Lake-Shepody River area, NTS 21 H/10g, 1:20 000), **MP 97-1** (geology, Maringouin Peninsula, 21 G/09,10,15,16, 1:20 000), **MP 97-10** (Carboniferous geology, Alma area, NTS 21 H/10, 1:50 000), **MP 99-25** (compilation, 21 H/10, 1:50 000), **MP 2001-5** (Carboniferous geology, 21 H/10,15,16; 21 I/01,02; 11 L/04, 1:150 000)

NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

MRR 2000-4 (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999)

GSB 530 (field relations, petrology, and structure, Neoproterozoic rocks, Caledonian Highlands, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

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GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1), **GSC-OF 3660** (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

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NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

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MRR 2000-4 (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999)

GSB 530 (field relations, petrology, and structure, Neoproterozoic rocks, Caledonian Highlands, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

GSC-OF 3615 (geology of Caledonian Highlands, 1:50 000, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

Geochemistry / Géochimie

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GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1)

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Bedrock Geology / Géologie du substrat rocheux

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NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

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Geophysics / Géophysique

MP 95-11 (airborne EM map, parts of 21 G/9, 21 H/12,13, 1" = 2640')

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1)

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Bedrock Geology / Géologie du substrat rocheux

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NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

MRR 99-4 (current research 1998, parts of 21 H/14-16, 21 I/1-3), **MRR 2000-4** (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999)

GSB 530 (field relations, petrology, and structure, Neoproterozoic rocks, Caledonian Highlands, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

GSC-OF 3615 (geology of Caledonian Highlands, 1:50 000, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

Geophysics / Géophysique

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Industrial Minerals / Minéraux industriels

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OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

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21 H/15 (HILLSBOROUGH)

Bedrock Geology / Géologie du substrat rocheux

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NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

MRR 98-4 (current research 1997, NTS 21 H/15,16, 21 I/1,2), **MRR 99-4** (current research 1998, parts of 21 H/14-16, 21 I/1-3), **MRR 2000-4** (prelim. sequence stratigraphy, Horton Group, 21 H/15,16; in Current Research 1999), **MRR 2000-4** (New U-Pb ages from southern New Brunswick, 21 G/1,8, 21 H/4-6,10-12, 15,16; in Current Research 1999)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 97-12 (survey of New Brunswick gypsum)

GSB 530 (field relations, petrology, and structure, Neoproterozoic rocks, Caledonian Highlands, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

GSC-OF 3521 (geological compilation, west central N.S., southeastern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF D3564** (Magdalen Basin NATMAP-onshore geological database, digital data, 21 H/10,15,16, 21 I/1,2,7,10,15), **GSC-OF 3615** (geology of Caledonian Highlands, 1:50 000, 21 H/5,10,11, parts of 21 H/4, 6,12,14,15)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 98-10** (Chevron-Irving 1983 gravity survey, digital data, 21 H/,9,10,11,14,15,16, 21 I/1,2,3), **OF 98-12** (Chevron-Irving 1984 gravity survey, Moncton Basin, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 98-13** (Chevron-Irving 1983-84 gravity survey, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1), **GSC-OF 3660** (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

Industrial Minerals / Minéraux industriels

MP 95-24B (Wood Point and Dorchester Cape areas, part of NTS 21 H/15E,16E & W, 1:10 000), **MP 97-27A** (mineral aggregate resource inventory, Hillsborough, 21 H/15, 1:50 000), **MP 97-27B** (qualitative summary of selected aggregate resources, Hillsborough, 21 H/15, 1:50,000), **MP 99-11** (selected engineering data: Codys, Petitcodiac, Hillsborough, Moncton, Salisbury, 21 H/13,14,15; 21 I/02,03, 1:250 000)

OF 95-2 (red sandstone resources, southeastern NB, parts of 21 H/10,15E,16), **OF 95-18** (Boudreau quarry evaluation), **OF 96-1** (Dorchester quarries, revised development plan, NTS 21 H/15E), **OF 97-12** (survey of New Brunswick gypsum), **OF 97-14** (selected engineering data: bedrock/granular aggregate, Fredericton, Grand Lake, Minto, Burtts Corner, NTS 21 H/15,16, 21 I/1,2), **OF 99-4** (selected engineering data: Codys, Petitcodiac, Hillsborough, Moncton, Salisbury, 21 H/13,14,15; 21 I/02,03)

Metallic Minerals / Minéraux métalliques

REF 244 (potential for paleoplacer Au in Memramcook and Sackville areas, and relationship to Upper Carboniferous stratigraphy, 21 H/15,16, 21 I/1,2)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-69 (well index map, Stoney Creek Field, 21 H/15, 1:7500), **MP 98-73A** (Province of New Brunswick bituminous shale rights / les droits de la Province du Nouveau-Brunswick sur les schistes bitumineux, Hillsborough-Millstream area, 21 H/10,15,16, 21 I/01, 1:220 000), **MP 98-74A** (Province of New Brunswick underground storage rights / les droits de la Province du Nouveau-Brunswick sur le stockage souterrain, Sackville area, 21 H/10,15,16, 21 I/01,02, 1:220 000), **MP 2001-11** (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 99-5 (inventory, orphan oil and natural gas wells, Dover and Gautreau Village, 21 H/15E), **OF 99-6** (method study and cost analysis of abandoning orphan oil and natural gas wells, **OF 2000-5** (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 12 (bituminous shale Licence to Search, Moncton Subbasin, NTS 21 H/15), **RT 13** (oil and natural gas Licences to Search in New Brunswick), **RT 15** (information to tenderers package for bituminous shale Licence to Search in Moncton Subbasin, 21 H/15), **MP 98-69** (well index, Stoney Creek oil and gas field, 21 H/15, 1:7500)

Miscellaneous / Divers

Dossier public 96-18 (les grottes du sud-est du Nouveau-Brunswick, S.N.R.C. 21 H/11,12,15, 21 I/3)

Index Maps / Cartes des localisations

MP 95-5 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-16 (1:150 000), **MP 84-163A–D** (Assessment work location maps, 21 H/15, 1:50 000)

21 H/16 (AMHERST)

Bedrock Geology / Géologie du substrat rocheux

MP 97-1 (geology, Maringouin Peninsula, 21 G/09,10,15,16, 1:20 000), **MP 97-9** (Carboniferous geology, Amherst

area, NTS 21 H/16, 1:50 000), **MP 2001-5** (Carboniferous geology, 21 H/10,15,16; 21 I/01,02; 11 L/04, 1:150 000)

MRR 98-4 (current research 1997, NTS 21 H/15,16, 21 I/1,2), **MRR 99-4** (current research 1998, parts of 21 H/14-16, 21 I/1-3), **MRR 2000-4** (prelim. sequence stratigraphy, Horton Group, 21 H/15,16; in Current Research 1999)

NR-6 (geology map of southeastern New Brunswick (coloured) / carte géologique du sud-est du Nouveau-Brunswick (colorée), planche 94-48 : légende en français, 21 H, 1:250 000)

GSC-OF 3521 (geological compilation, west central N.S., southeastern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF D3564** (Magdalen Basin NATMAP-onshore geological database, digital data, 21 H/10,15,16, 21 I/1,2,7,10,15)

Geophysics / Géophysique

OF 98-9 (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 98-10** (Chevron-Irving 1983 gravity survey, digital data, 21 H/,9,10,11,14,15,16, 21 I/1,2,3), **OF98-11** (Chevron-Irving Sept-Oct 1983 gravity survey, digital data, 11E/12,13, 21 H/9,16), **OF 98-12** (Chevron-Irving 1984 gravity survey, Moncton Basin, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 98-13** (Chevron-Irving 1983-84 gravity survey, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3660 (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

Industrial Minerals / Minéraux industriels

MP 95-24B (Wood Point and Dorchester Cape areas, part of NTS 21 H/15E,16E & W, 1:10 000); **MP 95-24C** (Frosty Hollow North area, part of NTS 21 H/16 W, 1:10 000); **MP 95-24D** (Sackville area, NTS 21 H/16W, 1:10 000)

OF 95-2 (red sandstone resources, southeastern NB, parts of 21 H/10,15E,16), **OF 96-2** (Frosty Hollow quarry evaluation, part of NTS 21 H/16), **OF 97-14** (selected engineering data: bedrock/granular aggregate, Fredericton, Grand Lake, Minto, Burtts Corner, NTS 21 H/15,16, 21 I/1,2)

Metallic Minerals / Minéraux métalliques

REF 244 (potential for paleoplacer Au in Memramcook and Sackville areas, and relationship to Upper Carboniferous stratigraphy, 21 H/15,16, 21 I/1,2)

Mineral Processing / Minéralurgie

OF 95-28 (agglomeration and bio-leaching of a secondary copper-bearing ore [Dorchester])

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-73A (Province of New Brunswick bituminous shale rights / les droits de la Province du Nouveau-Brunswick sur les schistes bitumineux, Hillsborough-Millstream, 21 H/10,15,16, 21 I/01, 1:220 000), **MP 98-74A** (Province of New Brunswick underground storage rights / les droits de la Province du Nouveau-Brunswick sur le stockage souterrain, Sackville, 21 H/10,15,16, 21 I/01,02, 1:220 000), **MP 2001-12** (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 11 (information to tenderers, oil and natural gas in the Sackville Subbasin, NTS 21 H/16, 21 I/1)

Index Maps / Cartes des localisations

MP 95-5 (NTS grid overlay for NR-5, 1:250 000)

Claim Maps / Cartes des claims

MP 95-16 (1:150 000), **MP 84-164A–D** (Assessment work location maps, 21 H/16, 1:50 000)

21 I (MONCTON)

Geophysics / Géophysique

MP 2000-20D (reflection seismic coverage of onshore and offshore New Brunswick, NTS 21 I, 1: 250 000)

OF 2000-7 (refelction seismic coverage of onshore and offshore New Brunswick, NTS 21 A, B, G, H, I, J, P)

GSC-OF 3098 (C-band airborne radar images, Bathurst mining camp, parts of 21 I, J, P, O and 22 B), **GSC-OF 3201** (digital C-band radar mosaic, Bathurst mining camp, parts of 21 I, J, P, O and 22 B)

Industrial Minerals / Minéraux industriels

DP/OF 2000-12 (Tourbières et marais salés côtiers du Nouveau-Brunswick / Coastal peatlands and salt marshes of New Brunswick, SNRC / NTS 21 H, I, P)

Coastal Zone / Zone côtière

MP 97-3 (sensibilité des côtes du Nouveau-Brunswick aux ondes de tempête /sensitivity of the coasts of New Brunswick to storm surges, 1:500 000)

DP/OF 2000-12 (Tourbières et marais salés côtiers du Nouveau-Brunswick / Coastal peatlands and salt marshes of New Brunswick, SNRC / NTS 21 H, I, P)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-75D (Province of New Brunswick oil and natural gas rights / les droits de la Province du Nouveau-Brunswick sur le pétrole et le gaz naturel, 21 I, 1:150 000), **MP 98-77D** (Province of New Brunswick underground storage rights / les droits de la Province du Nouveau-Brunswick sur le stockage souterrain, 21 I, 1:150 000)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000)

21 I/1 (PORT ELGIN)

Bedrock Geology / Géologie du substrat rocheux

MP 95-9 (Carboniferous geology, 1:50 000), **MP 2001-5** (Carboniferous geology, 21 H/10,15,16; 21 I/01,02; 11 L/04, 1:150 000)

MRR 98-4 (current research 1997, NTS 21 H/15,16, 21 I/1,2), **MRR 99-4** (current research 1998, parts of 21 H/14-16, 21 I/1-3)

GSC-OF 3521 (geological compilation, west central N.S., southeastern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF D3564** (Magdalen Basin NATMAP-onshore geological database, digital data, 21 H/10,15,16, 21 I/1,2,7,10,15)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 98-10** (Chevron-Irving 1983 gravity survey, digital data, 21 H/,9,10,11,14,15,16, 21 I/1,2,3), **OF 98-12** (Chevron-Irving 1984 gravity survey, Moncton Basin, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 98-13** (Chevron-Irving 1983-84 gravity survey, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3660 (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

Industrial Minerals / Minéraux industriels

OF 97-14 (selected engineering data: bedrock/granular aggregate, Fredericton, Grand Lake, Minto, Burtts Corner, NTS 21 H/15,16, 21 I/1,2)

Metallic Minerals / Minéraux métalliques

REF 244 (potential for paleoplacer Au in Memramcook and Sackville areas, and relationship to Upper Carboniferous stratigraphy, 21 H/15,16, 21 I/1,2)

Surficial Geology / Géologie des formations superficielles

MP 95-12L (coastal geomorphology / géomorphologie littorale, Barachois, 21I/1, 1:10 000), **MP 95-12M** (coastal geomorphology / géomorphologie littorale, Dupuis Corner, 21I/1, 1:10 000), **MP 95-12N** (coastal geomorphology / géomorphologie littorale, Cap-Pelé, 21I/1, 1:10 000), **MP 95-12P** (coastal geomorphology / géomorphologie littorale, Petit-Cap, 21I/1, 1:10 000), **MP 95-12Q** (coastal geomorphology / géomorphologie littorale, Cadman Corner, 21I/1, 1:10 000)

GR 96-2 (coastal zone geomorphology, Northumberland Strait, 11 L/4, 21 I/1)

Rapport géoscientifique 96-1 (géomorphologie littorale du détroit de Northumberland, NTS 11 L/4, 21 I/1)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-73A (Province of New Brunswick bituminous shale rights / les droits de la Province du Nouveau-Brunswick sur les schistes bitumineux, Hillsborough-Millstream, 21 H/10,15,16, 21 I/01, 1:220 000), **MP 98-74A** (Province of New Brunswick underground storage rights / les droits de la Province du Nouveau-Brunswick sur le stockage souterrain, Sackville, 21 H/10,15,16, 21 I/01,02, 1:220 000), **MP 2001-13** (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 11 (information to tenderers, oil and natural gas in the Sackville Subbasin, NTS 21 H/16, 21 I/1)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-165A–C** (Assessment work location maps, 21 I/01, 1:50 000)

21 I/2 (MONCTON)

Bedrock Geology / Géologie du substrat rocheux

MP 95-22C (Berry Mills/Mouth of Turtle Creek area, NTS 21 I/2d, 1:20 000), **MP 95-22D** (Lutes Mountain/Indian Mountain area, NTS 21 I/2e, 1:20 000), **MP 95-22E** (Shediac River/McQuade Brook area, NTS 21 I/2f, 1:20 000), **MP 97-7** (Carboniferous geology, Moncton area, NTS 21 I/02, 1:50 000), **MP 2001-5** (Carboniferous geology, 21 H/10,15,16; 21 I/01,02; 11 L/04, 1:150 000)

MRR 98-4 (current research 1997, NTS 21 H/15,16, 21 I/1,2), **MRR 99-4** (current research 1998, parts of 21 H/14-16, 21 I/1-3)

GSC-OF 3521 (geological compilation, west central N.S., southeastern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF D3564** (Magdalen Basin NATMAP-onshore geological database, digital data, 21 H/10,15,16, 21 I/1,2,7,10,15)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 98-10** (Chevron-Irving 1983 gravity survey, digital data, 21 H/,9,10,11,14,15,16, 21 I/1,2,3), **OF 98-12** (Chevron-Irving 1984 gravity survey, Moncton Basin, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 98-13** (Chevron-Irving 1983-84 gravity survey, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1), **GSC-OF 3660** (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

Industrial Minerals / Minéraux industriels

MP 97-28A (mineral aggregate resource inventory, Moncton, 21 I/2, 1:50 000), **MP 97-28B** (qualitative summary of selected aggregate resources, Moncton, 21 I/2, 1:50,000), **MP 99-11** (selected engineering data: Codys, Petitcodiac, Hillsborough, Moncton, Salisbury, 21 H/13,14,15; 21 I/02,03, 1:250 000)

OF 97-14 (selected engineering data: bedrock/granular aggregate, Fredericton, Grand Lake, Minto, Burtts Corner, NTS 21 H/15,16, 21 I/1,2), **OF 99-4** (selected engineering data: Codys, Petitcodiac, Hillsborough, Moncton, Salisbury, 21 H/13,14,15; 21 I/02,03)

Metallic Minerals / Minéraux métalliques

REF 244 (potential for paleoplacer Au in Memramcook and Sackville areas, and relationship to Upper Carboniferous stratigraphy, 21 H/15,16, 21 I/1,2)

Surficial Geology / Géologie des formations superficielles

MP 95-12J (coastal geomorphology / géomorphologie littorale, Grande-Digue, parts of / parties de 21I/7 & I/2, 1:10000), **MF95-12K** (coastal geomorphology / géomorphologie littorale, Shediac, 21I/2, 1:10000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-74A (Province of New Brunswick underground storage rights / les droits de la Province du Nouveau-Brunswick sur le stockage souterrain, Sackville, 21 H/10,15,16, 21 I/01,02, 1:220 000), **MP 2001-14** (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-166A–D** (Assessment work location maps, 21 I/02, 1:50 000)

21 I/3 (SALISBURY)

Bedrock Geology / Géologie du substrat rocheux

MP 95-22F (North River/Salisbury area, NTS 21 I/3a, 1:20 000), **MP 95-22G** (Killams Mills/Nevers Brook area, NTS 21I/3b, 1:20 000), **MP 95-22H** (Ridge Brook/Havelock area, NTS 21 I/3c, 1:20 000), **MP 95-22J** (Canaan/Gallagher Brook area, NTS 21 I/3h, 1:20 000)

MRR 99-4 (current research 1998, parts of 21 H/14-16, 21 I/1-3)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9**

(Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 98-10** (Chevron-Irving 1983 gravity survey, digital data, 21 H/,9,10,11,14,15,16, 21 I/1,2,3), **OF 98-12** (Chevron-Irving 1984 gravity survey, Moncton Basin, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 98-13** (Chevron-Irving 1983-84 gravity survey, digital data, 21 H/14,15,16, 21 I/1,2,3), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1)

Industrial Minerals / Minéraux industriels

MP 97-29A (mineral aggregate resource inventory, Salisbury, 21 I/3, 1:50 000), **MP 97-29B** (qualitative summary of selected aggregate resources, Salisbury, 21 I/3, 1:50,000), **MP 99-11** (selected engineering data: Codys, Petitcodiac, Hillsborough, Moncton, Salisbury, 21 H/13,14,15; 21 I/02,03, 1:250 000)

OF 97-5 (limestone textural study, Havelock area, 21 H/14, 21 I/3), **OF 99-4** (selected engineering data: Codys, Petitcodiac, Hillsborough, Moncton, Salisbury, 21 H/13,14,15; 21 I/02,03)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-15 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Miscellaneous / Divers

Dossier public 96-18 (les grottes du sud-est du Nouveau-Brunswick, S.N.R.C. 21 H/11,12,15, 21 I/3)

Claim Maps Cartes des claims

MP 95-17 (1:150 000), **MP 84-167A–C** (Assessment work location maps, 21 I/03, 1:50 000)

21 I/4 (CHIPMAN)

Bedrock Geology / Géologie du substrat rocheux

MP 97-34 (geology, Chipman/Canaan River area, 21 H/13, 21 I/04, 1:60 000)

IC 99-1 (science below the surface - 4 day trips from Fredericton)

CI 99-2 (la science du sous-sol - 4 excursions d'une journée)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1)

Paleontology / Paléontologie

MRR 99-4 (current research 1998, part of 21 I/04)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 95-6 (use of geographic information systems for environmental management, Minto-Chipman coalfield, NTS 21 I/4, 21 J/1), **OF 2000-5** (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Environmental Studies / Études environnementales

OF 95-6 (use of geographic information systems for environmental management, Minto-Chipman coalfield, NTS 21 I/4, 21 J/1)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-168A, B** (Assessment work location maps, 21 I/04, 1:50 000)

21 I/5 (SALMON RIVER ROAD)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-169A, B** (Assessment work location maps, 21 I/05, 1:50 000)

21 I/6 (HARCOURT)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-16 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-170A, B** (Assessment work location maps, 21 I/06, 1:50 000)

21 I/7 (BUCTOUCHE)

Bedrock Geology / Géologie du substrat rocheux

GSC-OF 3521 (geological compilation, west central N.S., southeastern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF D3564** (Magdalen Basin NATMAP-onshore geological database, digital data, 21 H/10,15,16, 21 I/1,2,7,10,15)

Geophysics / Géophysique

OF 98-8 (Chevron-Irving 1981 gravity survey, digital data, 21 H/5,6,9,10,11,12,13,14,15, 21 I/1,2,3,4,5,6,7), **OF 98-9** (Chevron-Irving 1982 gravity survey, digital data, 21 H/9,10,11,12,13,14,15,16, 21 I/1,2,3,4,5,6,7), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

GSC-OF 3660 (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

Surficial Geology / Géologie des formations superficielles

MP 95-12C (coastal geomorphology / géomorphologie littorale, St-Édouard-de-Kent, parts of / parties de 21 I/10, 21 I/7, 1:10 000), **MP 95-12D** (coastal geomorphology / géomorphologie littorale, Bouctouche, 21 I/7, 1:10 000), **MP 95-12E** (coastal geomorphology / géomorphologie littorale, St-Thomas-de-Kent, 21 I/7, 1:10 000), **MP 95-12F** (coastal geomorphology / géomorphologie littorale, Cormierville, 21 I/7, 1:10 000), **MP 95-12G** (coastal geomorphology / géomorphologie littorale, Cocagne, 21 I/7, 1:10 000), **MP 95-12H** (coastal geomorphology / géomorphologie littorale, Cap-des-Caissie, 21 I/7, 1:10 000), **MP 95-12J** (coastal geomorphology / géomorphologie littorale, Grande-Digue, parts of / parties de 21 I/7, 21 I/2, 1:10 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

Industrial Minerals / Minéraux industriels

OF 95-10 (evaluation of Bastarache stone quarry), **OF 95-11** (Bastarache stone quarry, core drilling and testing)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-17 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Coastal Zone / Zone côtière

MP 2000-24 (la flèche de Bouctouche / Bouctouche Spit, SNRC / NTS 21 I/7,10), **MP 2001-29** (la flèche de Bouctouche, 1945–1996, partie de 21 I/07, 1:10 000 / Bouctouche Spit, 1945–1996, part of 21 I/07, 1:10 000)

Claim Maps Cartes des claims

MP 95-17 (1:150 000), **MP 84-171A, B** (Assessment work location maps, 21 I/07, 1:50 000)

21 I/10 (RICHIBUCTO)

Bedrock Geology / Géologie du substrat rocheux

GSC-OF 3521 (geological compilation, west central N.S., southeastern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF D3564** (Magdalen Basin NATMAP-onshore geological database, digital data, 21 H/10,15,16, 21 I/1,2,7,10,15),

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3660 (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

Surficial Geology / Géologie des formation superficielles

MP 95-12A (coastal geomorphology / géomorphologie littorale, Cap-Lumière, 21 I/10, 1:10 000), **MP 95-12B** (coastal geomorphology / géomorphologie littorale, Côte-Ste-Anne, 21 I/10, 1:10 000), **MP 95-12C** (coastal geomorphology / géomorphologie littorale, St-Édouard-de-Kent, parts of / parties de 21 I/10, I/7, 1:10 000)

Industrial Minerals / Minéraux industriels

OF 96-5 (peat reserve evaluation, Malpec Peat Moss Ltd., NTS 21 I/10W)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Coastal Zone / Zone côtière

MP 2000-24 (la flèche de Bouctouche / Bouctouche Spit, SNRC / NTS 21 I/7,10)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-172A, B** (Assessment work location maps, 21 I/10, 1:50 000)

21 I/11 (ROGERSVILLE)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-18 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 84-69 (1:50 000); **MP 95-17** (1:150 000), **MP 84-173A, B** (Assessment work location maps, 21 I/11, 1:50 000)

21 I/12 (BLACKVILLE)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-174A, B** (Assessment work location maps, 21 I/12, 1:50 000)

21 I/13 (NEWCASTLE)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-19 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-175A–D** (Assessment work location maps, 21 I/13, 1:50 000)

21 I/14 (KOUCHIBOUGUAC)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-176A, B** (Assessment work location maps, 21 I/14, 1:50 000)

21 I/15 (POINTE-SAPIN)

Bedrock Geology / Géologie du substrat rocheux

GSC-OF 3521 (geological compilation, west central N.S., southeastern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF D3564** (Magdalen Basin NATMAP-onshore geological database, digital data, 21 H/10,15,16, 21 I/1,2,7,10,15)

Geophysics Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3660 (magnetic anomaly map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000), **GSC-OF 3661** (magnetic vertical derivative map, west central N.S., southern N.B., western P.E.I., 21 H/10,15,16, 21 I/1,2,7,10,15, 1:250 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-17 (1:150 000), **MP 84-177A** (Assessment work location map, 21 I/15 west, 1:50 000)

21 J (WOODSTOCK)

Bedrock Geology / Géologie du substrat rocheux

MP 2000-16 (Carboniferous geology, southwestern New Brunswick Platform, 1:150 000, parts of 21 G, 21 H)

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

Geophysics / Géophysique

MP 2000-20E (reflection seismic coverage of onshore and offshore New Brunswick, NTS 21 J, 1: 250 000)

OF 2000-7 (refelction seismic coverage of onshore and offshore New Brunswick, NTS 21 B, G, H, I, J, P)

GSC-OF 3098 (C-band airborne radar images, Bathurst mining camp, parts of 21I, J, P, O and 22 B), **GSC-OF 3201** (digital C-band radar mosaic, Bathurst mining camp, parts of 21 I,J,P,O, and 22 B)

Coastal Zone / Zone côtière

MP 97-3 (sensibilité des côtes du Nouveau-Brunswick aux ondes de tempête / sensitivity of the coasts of New Brunswick to storm surges, 1:500 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 98-75E (Province of New Brunswick oil and natural gas rights / les droits de la Province du Nouveau-Brunswick sur le pétrole et le gaz naturel, 21 J, 1:150 000), **MP 2000-16** (Carboniferous geology, southwestern New Brunswick Platform, 1:150 000, parts of 21 G, 21 H)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000)

21 J/1 (MINTO)

Bedrock Geology / Géologie du substrat rocheux

MP 98-17 (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000)

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

IC 99-1 (science below the surface - 4 day trips from Fredericton); **CI 99-2** (la science du sous-sol - 4 excursions d'une journée); **IC 99-3** (abstracts/résumés for 1999 Review of Activities)

Geochemistry / Géochimie

MRR 2000-4 (till geochemistry and glacial dispersal, Woodstock area, NTS 21 J/04; in Current Research 1999)

Geophysics / Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

GSC-OF 3124 (digital data for airborne gamma-ray spectrometer, magnetometer, and VLF-EM survey of the Sussex area, New Brunswick, NTS 21 H/5,6,10,11,12,13,14,15; 21 I/2,3,4 and parts of 21 G/1,8,9,10; 21 J/1)

Industrial Minerals / Minéraux industriels

MP 97-22A (mineral aggregate resource inventory, Minto, 21 J/1, 1:50 000), **MP 97-22B** (qualitative summary of selected aggregate resources, Minto, 21 J/1, 1:50,000), **MP 98-17** (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 96-5 (use of geographic information systems for environmental management, Minto-Chipman coalfield, NTS 21 I/4, 21 J/1), **OF 2000-5** (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8)

Environmental Studies / Études environnementales

OF 96-5 (use of geographic information systems for environmental management, Minto-Chipman coalfield, NTS 21 I/4, 21 J/1)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-178A, B** (Assessment work location maps, 21 J/01, 1:50 000)

21 J/2 (BURTTS CORNER)

Bedrock Geology / Géologie du substrat rocheux

MP 98-17 (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000)

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

GR 94-2 (Pokiok Batholith aureole, with emphasis on Lake George mine, NTS 21 G/11,14,15, 21 J/2,3)

IC 99-3 (abstracts/résumés for 1999 Review of Activities)

Geochemistry / Géochimie

OF 97-13 (National Geochemical Reconnaissance: regional stream-sediment and water data, Central New Brunswick, NTS 21 J/02E, 21 J/07, 1:50 000 and 1:200 000)

GSC-OF 3486 (National Geochemical Reconnaissance: regional stream-sediment and water data, Central New Brunswick, NTS 21 J/02E, 21 J/07, 1:50 000 and 1:200 000)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Industrial Minerals / Minéraux industriels

MP 97-23A (mineral aggregate resource inventory, Burtts Corner, 21 J/2, 1:50 000), **MP 97-23B** (qualitative summary of selected aggregate resources, Burtts Corner, 21 J/2, 1:50,000)), **MP 98-17** (selected engineering data: bedrock/granular aggregate samples, 21 G/15,16, 21 J/1,2, 1:250 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-20 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8),

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-179A, B** (Assessment work location maps, 21 J/02, 1:50 000)

21 J/3 (MILLVILLE)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

GR 94-2 (Pokiok Batholith, with emphasis on Lake George mine, NTS 21 G/11,14,15, 21 J/2,3)

GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4,6,7,10,11,15,16)

Geochemistry / Géochimie

MP 97-19A (till geochemistry, Millville east / géochimie du till, moitié est de Millville, Au, Ag, As, Hg, Sb, 21 J/03E, 1:50 000), **MP 97-19B** (till geochemistry, Millville east / géochimie du till, moitié est de Millville, Cu, Pb, Zn, Co, Ni, 21 J/03E, 1:50 000, **MP 97-19C** (till geochemistry, Millville east / géochimie du till, moitié est de Millville, Mn, Fe, Sn, W, Th, U, 21 J/03E, 1:50 000), **MP 98-19A** (till geochemistry, Millville west / géochimie du till, moitié ouest de Millville, Au, Ag, As, Hg, Sb, 21 J/03W, 1:50 000), **MP 98-19B** (till geochemistry, Millville west / géochimie du till, moitié ouest de Millville, Mn, Fe, Sn, W, Th, U, 21 J/03W, 1:50 000)

MRR 98-4 (current research 1997, NTS 21 J/3), **MRR 99-4** (current research 1998)

OF 99-11 (till geochemistry, 21 J/03, text/digital)

REF 246 (till geochemical of west half, Millville map area, 21 J/3)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-180A, B** (Assessment work location maps, 21 J/03, 1:50 000)

21 J/4 (WOODSTOCK)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4,6,7,10,11,15,16)

Geochemistry / Géochimie

MP 2000-19 (till geochemistry sample sites / points d'échantillonnage géochimique de till, 21 J/4, 1:50 000)

OF 2000-3 (till geochemistry, 49 elements, Woodstock area, NTS 21 J/04)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-181A–D** (Assessment work location maps, 21 J/04, 1:50 000)

21 J/5 (FLORENCEVILLE)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

Geochemistry / Géochimie

IC 99-3 (abstracts/résumés for 1999 Review of Activities)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-182A, B** (Assessment work location maps, 21 J/05, 1:50 000)

21 J/6 (COLDSTREAM)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4, 6,7,10,11,15,16)

Geochemistry / Géochimie

MRR 2001-4 (As-Sb dispersal trains and anomalies, 21 J/6 west; in Current Research 2000)

OF 2001-2 (till geochemistry, 21 J/06 west)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-183A–D** (Assessment work location maps, 21 J/06, 1:50 000)

21 J/7 (NAPADOGAN)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4, 6,7,10,11,15,16)

Geochemistry / Géochimie

OF 97-13 (National Geochemical Reconnaissance: regional stream-sediment and water data, Central New Brunswick, NTS 21 J/02E, 21 J/07, 1:50 000 and 1:200 000)

GSC-OF 3486 (National Geochemical Reconnaissance: regional stream-sediment and water data, Central New Brunswick, NTS 21 J/02E, 21 J/07, 1:50 000 and 1:200 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-184A–C** (Assessment work location maps, 21 J/07, 1:50 000)

21 J/8 (BOIESTOWN)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

RT 14 (information to tenderers package for oil and natural gas Licence to Search in NB, 21 G/10,11,15,16, 21 H/14, 21 J/1,2,7,8)

Index Maps / Cartes des localisations

MP 95-3 (NTS grid overlay for NR-4, 1:250 000)

Claim Maps / Cartes des claims

MP 95-18 (1:150 000), **MP 84-185A, B** (Assessment work location maps, 21 J/08, 1:50 000)

21 J/9 (DOAKTOWN)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Index Maps / Cartes des localisations

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GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4, 6,7,10,11,15,16)

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21 J/12 (PERTH-ANDOVER)

Bedrock Geology / Géologie du substrat rocheux

NR-4 (geology of Woodstock (coloured) / géologie de Woodstock (colorée), planche 94-46 : légende en français, 21 J, 1:250 000)

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21 J/15 (TUADOOK LAKE)

Bedrock Geology / Géologie du substrat rocheux

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GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4, 6,7,10,11,15,16)

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21 J/16 (McKENDRICK LAKE)

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GSC-OF 3584b (sample descriptions, slate-chert in Miramichi Terrane, south of latitude 47°00', 21 G/13, 21 J/3,4, 6,7,10,11,15,16)

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Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

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21 O/1 (BIG BALD MOUNTAIN)

Bedrock Geology / Géologie du substrat rocheux

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

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Geophysics / Géophysique

MP 96-5A (airborne survey, Bathurst camp, apparent conductivity, coloured / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5B** (airborne survey, Bathurst camp, magnetic anomaly (residual total field), coloured / levé aérien, camp minier de Bathurst, anomalies magnétiques (champ résiduel total), colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5C** (airborne survey, Bathurst camp, ternary radioelement, coloured / levé aérien, camp minier de Bathurst, ternaire des radioéléments, colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5D** (airborne survey, Bathurst camp, equivalent Th/K, coloured / levé aérien, camp minier de Bathurst, équivalent de Th/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5E** (airborne survey, Bathurst camp, K, coloured / levé aérien, camp minier de Bathurst, K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5F** (airborne survey, Bathurst camp, equivalent U, coloured / levé aérien, camp minier de Bathurst, équivalent d'U, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5G** (airborne survey, Bathurst camp, equivalent Th, coloured / levé aérien, camp minier de Bathurst, équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5H** (airborne survey, Bathurst camp, equivalent U/Th, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5I** (airborne survey, Bathurst camp, equivalent U/K, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5J** (airborne survey, Bathurst camp, air absorbed dose rate / levé aérien, camp minier de Bathurst, taux d'absorption aérien, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5K** (airborne survey, Bathurst camp, EM profile / levé aérien, camp minier de Bathurst, profils électromagnétiques, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5L** (airborne survey, Bathurst camp, apparent conductivity / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-5M** (airborne survey, Bathurst camp, aeromagnetic vertical gradient, colour / levé aérien, camp minier de Bathurst, aéromagnetique du gradient vertical, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-14A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente,contours et conducteurs électromagnétiques, 21 O/01a,b, 1:20 000), **MP 96-14B** (airborne survey, Bathurst camp, aeromagnetic total field, contour and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/01a,b, 1:20 000), **MP 96-15A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 O/01c,d, 1:20 000), **MP 96-15B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/01c,d, 1:20 000), **MP 96-16A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 O/01e,f, 1:20 000), **MP 96-16B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/01e,f, 1:20 000), **MP 96-17A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21O/01g,h, 1:20 000), **MP 96-17B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/01g,h, 1:20 000), **MP 96-41G** (geocompilation maps from assessment data, ground magnetic contours, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP96-41H** (geocompilation maps from assessment data, ground electromagnetic anomalies, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-41J** (geocompilation maps from assessment data, induced potential, input, and gravity surveys, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

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GSC-OF 3294 (airborne geophysical survey, Bathurst camp, ternary radioelement maps / levé géophysique aéroporté, camp minier de Bathurst, cartes des radioéléments ternaires, 21 O/8 and parts of / et partie de 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF 3347** (airborne geophysical survey, Bathurst camp, aeromagnetic vertical gradient maps / levé géophysique aéroporté, camp minier de Bathurst, cartes aéromagnétiques du gradient vertical, 21 O/8 and parts of 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF D3693** (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12), **GSC-OF 3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **GSC-OF D3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

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21 O/2 (SERPENTINE LAKE)

Bedrock Geology / Géologie du substrat rocheux

MP 96-47 (Mount Elizabeth-Kagoot Brook area, NTS 21 O/07a and part of 21 O/02h, 1:20 000)

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

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REF 232 (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12)

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Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-8H** (airborne survey, Bathurst camp, equivalent U/Th, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-8I** (airborne survey, Bathurst camp, equivalent U/K, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-8J** (airborne survey, Bathurst camp, air absorbed dose rate / levé aérien, camp minier de Bathurst, taux d'absorption aérien, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-8K** (airborne survey, Bathurst camp, EM profile / levé aérien, camp minier de Bathurst, profils électromagnétiques, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-8L** (airborne survey, Bathurst camp, apparent conductivity / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-8M** (airborne survey, Bathurst camp, aeromagnetic vertical gradient, colour / levé aérien, camp minier de Bathurst, aéromagnetique du gradient vertical, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-21A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente,contours et conducteurs électromagnétiques, 21 O/08a,b, 1:20 000), **MP 96-21B** (airborne survey, Bathurst camp, aeromagnetic total field, contour and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/08a,b, 1:20 000), **MP 96-22A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 O/08c,d, 1:20 000), **MP 96-22B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/08c,d, 1:20 000), **MP 96-23A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 O/08e,f, 1:20 000), **MP 96-23B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/08e,f, 1:20 000), **MP 96-24A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21O/08g,h, 1:20 000), **MP 96-24B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/08g,h, 1:20 000), **MP 96-43G** (geocompilation maps from assessment data, ground magnetic contours, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP96-43H** (geocompilation maps from assessment data, ground electromagnetic anomalies, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-43J** (geocompilation maps from assessment data, induced potential, input, and gravity surveys, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000)

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GSGM 1803A (coloured geological map, Wildcat Brook, part of NTS 21 O/9, 1:20 000), **GSGM 1826A** (coloured geological map, Caribou Mines, NTS 21 O/9c,d, 21 O/10a, 1:20 000)

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GSC-OF 3584a (sample descriptions, slate-chert in Miramichi Terrane, north of latitude 47°00', 21 O/1,2,7,8,9, 21 P/4,5,12), **GSC-OF D3693** (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12); **GSC-OF 3839** (geology, northern half of Bathurst mining camp, parts of 21 O/7,8,9,10, and 21 P/5,12, 1:20 000), **GSC-OF 4182** (Bathurst Mining Camp, 21 O/01,08,09, 21 P/04,05,12, parts of 21 O/02,07,10; 1:100 000)

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OF 2000-1 (digital compilaton of gravity data for New Brunswick), **OF 2000-4** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **OF 2000-9** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

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REF 232 (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12), **REF 245** (multimedia geochemical survey in vicinity of Cu skarn occurrences in McKenzie Gulch area, 21 O/10,11,15)

Geophysics / Géophysique

MP 96-10A (airborne survey, Bathurst camp, apparent conductivity, coloured / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10B** (airborne survey, Bathurst camp, magnetic anomaly (residual total field), coloured / levé aérien, camp minier de Bathurst, anomalies magnétiques (champ résiduel total), colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10C** (airborne survey, Bathurst camp, ternary radioelement, coloured / levé aérien, camp minier de Bathurst, ternaire des radioéléments, colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10D** (airborne survey, Bathurst camp, equivalent Th/K, coloured / levé aérien, camp minier de Bathurst, équivalent de Th/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10E** (airborne survey, Bathurst camp, K, coloured / levé aérien, camp minier de Bathurst, K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10F** (airborne survey, Bathurst camp, equivalent U, coloured / levé aérien, camp minier de Bathurst, équivalent d'U, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10G** (airborne survey, Bathurst camp, equivalent Th, coloured / levé aérien, camp minier de Bathurst, équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10H** (airborne survey, Bathurst camp, equivalent U/Th, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10I** (airborne survey, Bathurst camp, equivalent U/K, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10J** (airborne survey, Bathurst camp, air absorbed dose rate / levé aérien, camp minier de Bathurst, taux d'absorption aérien, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10K** (airborne survey, Bathurst camp, EM profile / levé aérien, camp minier de Bathurst, profils électromagnétiques, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10L** (airborne survey, Bathurst camp, apparent conductivity / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-10M** (airborne survey, Bathurst camp, aeromagnetic vertical gradient, colour / levé aérien, camp minier de Bathurst, aéromagnetique du gradient vertical, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-29A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente,contours et conducteurs électromagnétiques, 21 O/10a,b, 1:20 000), **MP 96-29B** (airborne survey, Bathurst camp, aeromagnetic total field, contour and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 O/10a,b, 1:20 000), **MP 98-1A** (airborne survey, Restigouche, magnetic first vertical derivative / levé aérien, Restigouche, dérivée première verticle de champ magnétique, 21 O/10,11,15,16, 1:50 000), **MP 98-1B** (airborne survey, Restigouche, apparent conductivity / levé aérien, Restigouche, conductivité apparente, 21 O/10,11,15,16, 1:50 000), **MP 98-1C** (airborne survey, Restigouche, air absorbed dose rate /

levé aérien, Restigouche, taux d'absorption dans l'air, 21 O/10,11,15,16, 1:50 000), **MP 98-1D** (airborne survey, Restigouche, potassium / levé aérien, Restigouche, potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-1E** (airborne survey, Restigouche, uranium / levé aérien, Restigouche, uranium, 21 O/10,11,15,16, 1:50 000), **MP 98-1F** (airborne survey, Restigouche, thorium / levé aérien Restigouche, thorium, 21 O/10,11,15,16, 1:50 000), **MP 98-1G** (airborne survey, Restigouche, thorium/potassium / levé aérien, Restigouche, thorium/potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-1H** (airborne survey, Restigouche, magnetic anomaly (residual total field) / levé aérien, Restigouche, anomalies magnétiques (champ total résiduel)), 21 O/10,11,15,16, 1:50 000), **MP 98-5A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/10c,d, 1:20 000), **MP 98-5B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparent, 21 O/10c,d, 1:20 000), **MP 98-6A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/10e,f, 1:20 000), **MP 98-6B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparente, 21 O/10e,f, 1:20 000), **MP 98-7A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/10g,h, 1:20 000), **MP 98-7B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, conducteurs et conductivité apparente, 21 O/10g,h, 1:20 000), **MP 99-24** (Fig. 8. Airborne interpretation of Upsalquitch Forks-Popelogan-Charlo River area, 1:50 000, parts of 21 O/10,15,16)

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GSC-OF 3294 (airborne geophysical survey, Bathurst camp, ternary radioelement maps / levé géophysique aéroporté, camp minier de Bathurst, cartes des radioéléments ternaires, 21 O/8 and parts of / et partie de 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF 3347** (airborne geophysical survey, Bathurst camp, aeromagnetic vertical gradient maps / levé géophysique aéroporté, camp minier de Bathurst, cartes aéromagnétiques du gradient vertical, 21 O/8 and parts of 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF D3693** (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12)

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MP 95-20 (1:150 000), **MP 84-210A–E** (Assessment work location maps, 21 O/10, 1:50 000)

21 O/11 (KEDGWICK)

Bedrock Geology / Géologie du substrat rocheux

MP 98-40 (geology, central Restigouche County, 21 O/10,11,14,15,16W, 1:100 000), **MP 99-2** (compilation, 21 O/11, Kedgwick, 1:50 000)

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MRR 98-4 (current research 1997, NTS 21 O/10,11,15), **MRR 2000-4** (geology and geophysics, Kedgwick area, 21 O/11; in Current Research 1999)

Geochemistry / Géochimie

MP 98-36 (stream sediments and water: Cu, Au, Ag, Pb, Mo / sédiments fluviatiles et eaux: Cu, Au, Ag, Pb, Mo, 21 O/11, 1:50 000), **MP 98-47** (stream sediments and water: Au, As, Sb / sédiments fluviatiles et eaux: Au, As, Sb, part of / partie de 21 O/11, 1:50 000), **MP 99-13A** (stream sediments / sédiments fluviatiles, Cu, Ni, Co, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000), **MP 99-13B** (stream sediments / sédiments fluviatiles, Ni, Cr, V, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

MRR 98-4 (current research 1997, NTS 21 O/10,11,15)

OF 98-15 (National Geochemical Reconnaissance: regional stream-sediment and water geochemical data, northwestern New Brunswick, 21 O/10,11,14,15,16 / Reconnaissance géochimique nationale : données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/10,11,14,15,16), **OF 98-16** (mineral occurrence data for area of 1997 Restigouche survey, digital data, 21 O/10,11,14,15,16), **OF 98-17** (geoscience data for central Restigouche County, 21 O/10,11,14,15,16), **OF 98-19** (multimedia geochemical data, McKenzie Gulch area, digital data, 21 O/10,11,15), **OF 98-20** (Multimedia geochemical survey in vicinity of Cu skarn occurrences in McKenzie Gulch area, 21 O/10,11,15)

GSC-OF 3617 (regional stream-sediment and water geochemical data, northwestern New Brunswick / données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/11 and parts of / et partie de 21O/10,14,15,16, 1:50 000); **GSC-OF 3820** (stream sediment data plot, Restigouche area, 21 O/10,11,14,15,16W, 1:100 000)

REF 245 (multimedia geochemical survey in vicinity of Cu skarn occurrences in McKenzie Gulch area, 21 O/10,11,15)

Geophysics / Géophysique

MP 98-2A (airborne survey, Restigouche, magnetic first vertical derivative / levé aérien, Restigouche, dérivée première verticle de champ magnétique, 21 O/10,11,15,16, 1:50 000), **MP 98-2B** (airborne survey, Restigouche, apparent conductivity / levé aérien, Restigouche, conductivité apparente, 21 O/10,11,15,16, 1:50 000), **MP 98-2C** (airborne survey, Restigouche, air absorbed dose rate / levé aérien, Restigouche, taux d'absorption dans l'air, 21 O/10,11,15,16, 1:50 000), **MP 98-2D** (airborne survey, Restigouche, potassium / levé aérien, Restigouche, potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-2E** (airborne survey, Restigouche, uranium / levé aérien, Restigouche, uranium, 21 O/10,11,15,16, 1:50 000), **MP 98-2F** (airborne survey, Restigouche, thorium / levé aérien Restigouche, thorium, 21 O/10,11,15,16, 1:50 000), **MP 98-2G** (airborne survey, Restigouche, thorium/potassium / levé aérien, Restigouche, thorium/potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-2H** (airborne survey, Restigouche, magnetic anomaly (residual total field) / levé aérien, Restigouche, anomalies magnétiques (champ total résiduel)), 21 O/10,11,15,16, 1:50 000), **MP 98-8A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/11a,b, 1:20 000), **MP 98-8B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparent, 21 O/11a,b, 1:20 000), **MP 98-9A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/11g,h, 1:20 000), **MP 98-9B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparente, 21 O/11g,h, 1:20 000), **MP 2000-1A** (airborne survey, Kedgwick, magnetic first vertical derivative / levé aérien, Kedgwick, dérivée première verticle de champ magnétique, 21 O/11,12,13,14, 1:50 000), **MP 2000-1B** (airborne survey, Kedgwick, apparent conductivity / levé aérien, Kedgwick, conductivité apparente, 21 O/11,12,13,14, 1:50 000), **MP 2000-1C** (airborne survey, Kedgwick, air absorbed dose rate / levé aérien, Kedgwick, taux d'absorption dans l'air, 21 O/11,12,13,14, 1:50 000), **MP 2000-1D** (airborne survey, Kedgwick, potassium / levé aérien, Kedgwick, potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-1E** (airborne survey, Kedgwick, uranium / levé aérien, Kedgwick, uranium, 21 O/11,12,13,14, 1:50 000), **MP 2000-1F** (airborne survey, Kedgwick, thorium / levé aérien Kedgwick, thorium, 21 O/11,12,13,14, 1:50 000), **MP 2000-1G** (airborne survey, Kedgwick, thorium/potassium / levé aérien, Kedgwick, thorium/potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-1H** (airborne survey, Kedgwick, magnetic anomaly (residual total field) / levé aérien, Kedgwick, anomalies magnétiques (champ total résiduel), 21 O/11,12,13,14, 1:50 000), **MP 2000-5A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/11a,b, 1:20 000), **MP 2000-5B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparent, 21 O/11a,b, 1:20 000), **MP 2000-6A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/11c,d, 1:20 000), **MP 2000-6B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparente, 21 O/11c,d, 1:20 000)), **MP 2000-7A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/11e,f, 1:20 000), **MP 2000-7B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparente, 21 O/11e,f, 1:20 000), **MP 2000-8A** (airborne

survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/11g,h, 1:20 000), **MP 2000-6B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparente, 21 O/11g,h, 1:20 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

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21 O/12 (GOUNAMITZ RIVER)

Geochemistry / Géochimie

MP 2000-21A (sample sites / points d'échantillonnages, NTS / SNRC 21 O/12, 1:50 000), **MP 2000-21B** (sediments / sédiments : Cu, Co, Ni, Cr; NTS / SNRC 21 O/12, 1:50 000), **MP 2000-21C** (sediments / sédiments : Au, As, Sb, Ba, W; NTS / SNRC 21 O/12, 1:50 000), **MP 2000-21D** (sediments / sédiments : Cu, Pb, Zn, Ag, Mo; NTS / SNRC 21 O/12, 1:50 000)

OF 2000-6 (stream sediment and water survey, northwestern New Brunswick, NTS 21 O/12,13)

GSC-OF 3889 (stream sediment and water survey, northwestern New Brunswick, NTS 21 O/12,13)

Geophysics / Géophysique

MP 2000-2A (airborne survey, Kedgwick, magnetic first vertical derivative / levé aérien, Kedgwick, dérivée première verticle de champ magnétique, 21 O/11,12,13,14, 1:50 000), **MP 2000-2B** (airborne survey, Kedgwick, apparent conductivity / levé aérien, Kedgwick, conductivité apparente, 21 O/11,12,13,14, 1:50 000), **MP 2000-2C** (airborne survey, Kedgwick, air absorbed dose rate / levé aérien, Kedgwick, taux d'absorption dans l'air, 21 O/11,12,13,14, 1:50 000), **MP 2000-2D** (airborne survey, Kedgwick, potassium / levé aérien, Kedgwick, potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-2E** (airborne survey, Kedgwick, uranium / levé aérien, Kedgwick, uranium, 21 O/11,12,13,14, 1:50 000), **MP 2000-2F** (airborne survey, Kedgwick, thorium / levé aérien Kedgwick, thorium, 21 O/11,12,13,14, 1:50 000), **MP 2000-2G** (airborne survey, Kedgwick, thorium/potassium / levé aérien, Kedgwick, thorium/potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-2H** (airborne survey, Kedgwick, magnetic anomaly (residual total field) / levé aérien, Kedgwick, anomalies magnétiques (champ total résiduel), 21 O/11,12,13,14, 1:50 000), **MP 2000-9A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/12g,h, 1:20 000), **MP 2000-9B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparent, 21 O/12g,h, 1:20 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Claim Maps / Cartes des claims

MP 95-19 (1:150 000), **MP 84-212A, B** (Assessment work location maps, 21 O/12, 1:50 000)

21 O/13 (STATES BROOK)

Geochemistry / Géochimie

MP 2000-22A (sample sites / points d'échantillonnages, NTS / SNRC 21 O/13, 1:50 000), **MP 2000-22B** (sediments / sédiments : Cu, Co, Ni, Cr; NTS / SNRC 21 O/13, 1:50 000), **MP 2000-22C** (sediments / sédiments : Au, As, Sb, Ba, W; NTS / SNRC 21 O/13, 1:50 000), **MP 2000-22D** (sediments / sédiments : Cu, Pb, Zn, Ag, Mo; NTS / SNRC 21 O/13, 1:50 000)

OF 2000-6 (stream sediment and water survey, northwestern New Brunswick, NTS 21 O/12,13)

GSC-OF 3889 (stream sediment and water survey, northwestern New Brunswick, NTS 21 O/12,13)

Geophysics / Géophysique

MP 2000-3A (airborne survey, Kedgwick, magnetic first vertical derivative / levé aérien, Kedgwick, dérivée première verticle de champ magnétique, 21 O/11,12,13,14, 1:50 000), **MP 2000-3B** (airborne survey, Kedgwick, apparent conductivity / levé aérien, Kedgwick, conductivité apparente, 21 O/11,12,13,14, 1:50 000), **MP 2000-3C** (airborne survey, Kedgwick, air absorbed dose rate / levé aérien, Kedgwick, taux d'absorption dans l'air, 21 O/11,12,13,14, 1:50 000), **MP 2000-3D** (airborne survey, Kedgwick, potassium / levé aérien, Kedgwick, potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-3E** (airborne survey, Kedgwick, uranium / levé aérien, Kedgwick, uranium, 21 O/11,12,13,14, 1:50 000), **MP 2000-3F** (airborne survey, Kedgwick, thorium / levé aérien Kedgwick, thorium, 21 O/11,12,13,14, 1:50 000), **MP 2000-3G** (airborne survey, Kedgwick, thorium/potassium / levé aérien, Kedgwick, thorium/potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-3H** (airborne survey, Kedgwick, magnetic anomaly (residual total field) / levé aérien, Kedgwick, anomalies magnétiques (champ total résiduel), 21 O/11,12,13,14, 1:50 000), **MP 2000-10A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/13a,b, 1:20 000), **MP 2000-10B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparent, 21 O/13a,b, 1:20 000), **MP 2000-11A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/13g,h, 1:20 000), **MP 2000-11B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparente, 21 O/13g,h, 1:20 000)

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OF 2000-1 (digital compilaton of gravity data for New Brunswick)

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MP 95-19 (1:150 000), **MP 84-213A, B** (Assessment work location maps, 21 O/13, 1:50 000)

21 O/14 (MENNEVAL)

Bedrock Geology / Géologie du substrat rocheux

MP 98-40 (geology, central Restigouche County, 21 O/10,11,14,15,16W, 1:100 000)

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

Geochemistry / Géochimie

MP 98-37 (stream sediments and water: Cu, Au, Ag, Pb, Mo / sédiments fluviatiles et eaux: Cu, Au, Ag, Pb, Mo, part of / partie de 21 O/14, 1:50 000), **MP 98-48** (stream sediments and water: Au, As, Sb / sédiments fluviatiles et eaux: Au, As, Sb, part of / partie de 21 O/14, 1:50 000), **MP 99-14A** (stream sediments / sédiments fluviatiles, Cu, Ni, Co, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000), **MP 99-14B** (stream sediments / sédiments fluviatiles, Ni, Cr, V, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 98-15 (National Geochemical Reconnaissance: regional stream-sediment and water geochemical data, northwestern New Brunswick, 21 O/10,11,14,15,16 / Reconnaissance géochimique nationale : données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/10,11,14,15,16), **OF 98-16** (mineral occurrence data for area of 1997 Restigouche survey, digital data, 21 O/10,11,14,15,16), **OF 98-17** (geoscience data for central Restigouche County, 21 O/10,11,14,15,16)

GSC-OF 3617 (regional stream-sediment and water geochemical data, northwestern New Brunswick / données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/11 and parts of / et partie de 21O/10,14,15,16, 1:50 000); **GSC-OF 3820** (stream sediment data plot, Restigouche area, 21 O/10,11,14,15,16W, 1:100 000)

Geophysics / Géophysique

MP 2000-4A (airborne survey, Kedgwick, magnetic first vertical derivative / levé aérien, Kedgwick, dérivée première verticle de champ magnétique, 21 O/11,12,13,14, 1:50 000), **MP 2000-4B** (airborne survey, Kedgwick, apparent conductivity / levé aérien, Kedgwick, conductivité apparente, 21 O/11,12,13,14, 1:50 000), **MP 2000-4C** (airborne survey, Kedgwick, air absorbed dose rate / levé aérien, Kedgwick, taux d'absorption dans l'air, 21 O/11,12,13,14, 1:50 000), **MP 2000-4D** (airborne survey, Kedgwick, potassium / levé aérien, Kedgwick, potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-4E** (airborne survey, Kedgwick, uranium / levé aérien, Kedgwick, uranium, 21 O/11,12,13,14, 1:50 000), **MP 2000-4F** (airborne survey, Kedgwick, thorium / levé aérien Kedgwick, thorium, 21 O/11,12,13,14, 1:50 000), **MP 2000-4G** (airborne survey, Kedgwick, thorium/potassium / levé aérien, Kedgwick, thorium/potassium, 21 O/11,12,13,14, 1:50 000), **MP 2000-4H** (airborne survey, Kedgwick, magnetic anomaly (residual total field) / levé aérien, Kedgwick, anomalies magnétiques (champ total résiduel), 21 O/11,12,13,14, 1:50 000), **MP 2000-12A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/14a,b, 1:20 000), **MP 2000-2B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparent, 21 O/14a,b, 1:20 000), **MP 2000-13A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/14c,d, 1:20 000), **MP 2000-13B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparente, 21 O/14c,d, 1:20 000), **MP 2000-14A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/14e,f, 1:20 000), **MP 2000-14B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparente, 21 O/14e,f, 1:20 000), **MP 2000-15A** (airborne survey, Kedgwick, aeromagnetic total field / levé aérien, Kedgwick, aéromagnétique du champ total, 21 O/14g,h, 1:20 000), **MP 2000-15B** (airborne survey, Kedgwick, conductors and apparent conductivity / levé aérien, Kedgwick, conducteurs et conductivité apparente, 21 O/14g,h, 1:20 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-214A–C** (Assessment work location maps, 21 O/02, 1:50 000)

21 O/15 (ATHOLVILLE)

Bedrock Geology / Géologie du substrat rocheux

MP 98-40 (geology, central Restigouche County, 21 O/10,11,14,15,16W, 1:100 000), **MP 99-3** (compilation, 21 O/15, Atholville, 1:50 000), **MP 99-24** (Fig. 8. Airborne interpretation of Upsalquitch Forks-Popelogan-Charlo River area, 1:50 000, parts of 21 O/10,15,16), **MP 2000-25** (geology, Popelogan Lake area, NTS 21 O/15a, 1:20 000), **MP 2000-26** (geology, Lost Pine Lake area, NTS 21 O/15b, 1:20 000)

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick

(colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

MRR 98-4 (current research 1997, NTS 21 O/10,11,15), **MRR 2000-4** (geology, Popelogan Lake-Lost Pine Lake area, NTS 21 O/15; in Current Research 1999)

Geochemistry / Géochimie

MP 98-38 (stream sediments and water: Cu, Au, Ag, Pb, Mo / sédiments fluviatiles et eaux: Cu, Au, Ag, Pb, Mo, part of / partie de 21 O/15, 1:50 000), **MP 98-49** (stream sediments and water: Au, As, Sb / sédiments fluviatiles et eaux: Au, As, Sb, part of / partie de 21 O/15, 1:50 000), **MP 99-15A** (stream sediments / sédiments fluviatiles, Cu, Ni, Co, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000), **MP 99-15B** (stream sediments / sédiments fluviatiles, Ni, Cr, V, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 98-15 (National Geochemical Reconnaissance: regional stream-sediment and water geochemical data, northwestern New Brunswick, 21 O/10,11,14,15,16 / Reconnaissance géochimique nationale : données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/10,11,14,15,16), **OF 98-16** (mineral occurrence data for area of 1997 Restigouche survey, digital data, 21 O/10,11,14,15,16), **OF 98-17** (geoscience data for central Restigouche County, 21 O/10,11,14,15,16), **OF 98-19** (multimedia geochemical data, McKenzie Gulch area, digital data, 21 O/10,11,15), **OF 98-20** (multimedia geochemical survey in vicinity of Cu skarn occurrences in McKenzie Gulch area, 21 O/10,11,15)

GSC-OF 3617 (regional stream-sediment and water geochemical data, northwestern New Brunswick / données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/11 and parts of / et partie de 21O/10,14,15,16, 1:50 000); **GSC-OF 3820** (stream sediment data plot, Restigouche area, 21 O/10,11,14,15,16W, 1:100 000)

REF 245 (multimedia geochemical survey in vicinity of Cu skarn occurrences in McKenzie Gulch area, 21 O/10,11,15)

Geophysics / Géophysique

MP 98-3A (airborne survey, Restigouche, magnetic first vertical derivative / levé aérien, Restigouche, dérivée première verticle de champ magnétique, 21 O/10,11,15,16, 1:50 000), **MP 98-3B** (airborne survey, Restigouche, apparent conductivity / levé aérien, Restigouche, conductivité apparente, 21 O/10,11,15,16, 1:50 000), **MP 98-3C** (airborne survey, Restigouche, air absorbed dose rate / levé aérien, Restigouche, taux d'absorption dans l'air, 21 O/10,11,15,16, 1:50 000), **MP 98-3D** (airborne survey, Restigouche, potassium / levé aérien, Restigouche, potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-3E** (airborne survey, Restigouche, uranium / levé aérien, Restigouche, uranium, 21 O/10,11,15,16, 1:50 000), **MP 98-3F** (airborne survey, Restigouche, thorium / levé aérien Restigouche, thorium, 21 O/10,11,15,16, 1:50 000), **MP 98-3G** (airborne survey, Restigouche, thorium/potassium / levé aérien, Restigouche, thorium/potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-3H** (airborne survey, Restigouche, magnetic anomaly (residual total field) / levé aérien, Restigouche, anomalies magnétiques (champ total résiduel)), 21 O/10,11,15,16, 1:50 000), **MP 98-10A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/15a,b, 1:20 000), **MP 98-10B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparent, 21 O/15a,b, 1:20 000), **MP 98-11A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/15c,d, 1:20 000), **MP 98-11B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparente, 21 O/15c,d, 1:20 000), **MP 98-12A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/15e,f, 1:20 000), **MP 98-12B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, conducteurs et conductivité apparente, 21 O/15e,f, 1:20 000), **MP 98-13A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/15g,h, 1:20 000), **MP 98-13B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, conducteurs et conductivité apparente, 21 O/15g,h, 1:20 000), **MP 99-24** (Fig. 8. Airborne interpretation of Upsalquitch Forks-Popelogan-Charlo River area, 1:50 000, parts of 21 O/10,15,16)

OF 99-9 (ground follow-up to Restigouche airborne survey: results and interpretations, 21 O/10,11,15,16), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

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MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

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MP 95-20 (1:150 000), **MP 84-215A–D** (Assessment work location maps, 21 O/15, 1:50 000)

21 O/16 (CHARLO)

Bedrock Geology / Géologie du substrat rocheux

MP 98-40 (geology, central Restigouche County, 21 O/10,11,14,15,16, 1:100 000), **MP 99-4** (compilation, 21 O/16W, Charlo, 1:50 000), **MP 99-24** (Fig. 8. Airborne interpretation of Upsalquitch Forks-Popelogan-Charlo River area, 1:50 000, parts of 21 O/10,15,16), **MP 2001-27** (South Charlo River, 21 O/16d, 1:20 000), **MP 2001-28** (Balmoral, 21 O/16e, 1:20 000)

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

Geochemistry / Géochimie

MP 98-39 (stream sediments and water: Cu, Au, Ag, Pb, Mo / sédiments fluviatiles et eaux: Cu, Au, Ag, Pb, Mo, part of / partie de 21 O/16, 1:50 000), **MP 98-50** (stream sediments and water: Au, As, Sb / sédiments fluviatiles et eaux: Au, As, Sb, part of / partie de 21 O/16, 1:50 000), **MP 99-16A** (stream sediments / sédiments fluviatiles, Cu, Ni, Co, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000), **MP 99-16B** (stream sediments / sédiments fluviatiles, Ni, Cr, V, 21 O/11 and part of / et partie de 21 O/10,14,15,16, 1:50 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 98-15 (National Geochemical Reconnaissance: regional stream-sediment and water geochemical data, northwestern New Brunswick, 21 O/10,11,14,15,16 / Reconnaissance géochimique nationale : données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/10,11,14,15,16), **OF 98-16** (mineral occurrence data for area of 1997 Restigouche survey, digital data, 21 O/10,11,14,15,16), **OF 98-17** (geoscience data for central Restigouche County, 21 O/10,11,14,15,16)

GSC-OF 3617 (regional stream-sediment and water geochemical data, northwestern New Brunswick / données géochimiques régionales sur les eaux et les sédiments fluviatiles, nord-ouest du Nouveau-Brunswick, 21 O/11 and parts of / et partie de 21O/10,14,15,16, 1:50 000); **GSC-OF 3820** (stream sediment data plot, Restigouche area, 21 O/10,11,14,15,16W, 1:100 000)

Geophysics / Géophysique

MP 98-4A (airborne survey, Restigouche, magnetic first vertical derivative / levé aérien, Restigouche, dérivée première verticle de champ magnétique, 21 O/10,11,15,16, 1:50 000), **MP 98-4B** (airborne survey, Restigouche, apparent conductivity / levé aérien, Restigouche, conductivité apparente, 21 O/10,11,15,16, 1:50 000), **MP 98-4C** (airborne survey, Restigouche, air absorbed dose rate / levé aérien, Restigouche, taux d'absorption dans l'air, 21 O/10,11,15,16, 1:50 000), **MP 98-4D** (airborne survey, Restigouche, potassium / levé aérien, Restigouche, potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-4E** (airborne survey, Restigouche, uranium / levé aérien, Restigouche, uranium, 21 O/10,11,15,16, 1:50 000), **MP 98-4F** (airborne survey, Restigouche, thorium / levé aérien Restigouche, thorium, 21 O/10,11,15,16, 1:50 000), **MP 98-4G** (airborne survey, Restigouche, thorium/potassium / levé aérien, Restigouche, thorium/potassium, 21 O/10,11,15,16, 1:50 000), **MP 98-4H** (airborne survey, Restigouche, magnetic anomaly (residual total field) / levé

aérien, Restigouche, anomalies magnétiques (champ total résiduel)), 21 O/10,11,15,16, 1:50 000), **MP 98-14A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/16c,d, 1:20 000), **MP 98-14B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparent, 21 O/16c,d, 1:20 000), **MP 98-15A** (airborne survey, Restigouche, aeromagnetic total field / levé aérien, Restigouche, aéromagnétique du champ total, 21 O/16e,f, 1:20 000), **MP 98-15B** (airborne survey, Restigouche, conductors and apparent conductivity / levé aérien, Restigouche, conducteurs et conductivité apparente, 21 O/16e,f, 1:20 000), **MP 99-24** (Fig. 8. Airborne interpretation of Upsalquitch Forks-Popelogan-Charlo River area, 1:50 000, parts of 21 O/10,15,16)

OF 99-9 (ground follow-up to Restigouche airborne survey: results and interpretations, 21 O/10,11,15,16), **OF 2000-1** (digital compilaton of gravity data for New Brunswick)

Surficial Geology / Géologie des formations superficielles

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

Metallic Minerals / Minéraux métalliques

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

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MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-216A–F** (Assessment work location maps, 21 O/16, 1:50 000)

21 P (BATHURST)

Bedrock Geology / Géologie du substrat rocheux

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

Geophysics / Géophysique

MP 2000-20F (reflection seismic coverage of onshore and offshore New Brunswick, NTS 21 P, 1: 250 000)

OF 2000-7 (refelction seismic coverage of onshore and offshore New Brunswick, NTS 21 A, B, G, H, I, J, P)

GSC-OF 3098 (C-band airborne radar images, Bathurst mining camp, parts of 21 I, J, P, O and 22 B), **GSC-OF 3201** (Digital C-band radar mosaic, Bathurst mining camp, parts of 21 I, J, P, O and 22 B), **GSC-OF 3514** (gravity and magnetic prospecting for massive sulphide deposits: a short course)

Industrial Minerals / Minéraux industriels

DP/OF 2000-12 (Tourbières et marais salés côtiers du Nouveau-Brunswick / Coastal peatlands and salt marshes of New Brunswick, SNRC / NTS 21 H, I, P)

Coastal Zone / Zone côtière

MP 97-3 (sensibilité des côtes du Nouveau-Brunswick aux ondes de tempête / sensitivity of the coasts of New Brunswick to storm surges, 1:500 000)

DP/OF 2000-12 (Tourbières et marais salés côtiers du Nouveau-Brunswick / Coastal peatlands and salt marshes of New Brunswick, SNRC / NTS 21 H, I, P)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000); **MP 95-21** (1:150 000)

21 P/2 (POINT ESCUMINAC)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-217A** (Assessment work location map, 21 P/02 west, 1:50 000)

21 P/3 (CHATHAM)

Bedrock Geology / Géologie du substrat rocheux

GSC-OF 3020 (stability of dredge material at dumpsite B, Miramichi Bay)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-22 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Coastal Zone / Cone côtière

MP 2001-47 (Recul de la ligne de côte de l'île Middle, 1944–1996, partie de 21 P/03, 1:3225 / Recession of coastline, Middle Island, 1944–1996, part of 21 P/03, 1:3225)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-218A, B** (Assessment work location maps, 21 P/03, 1:50 000)

21 P/4 (SEVOGLE)

Bedrock Geology / Géologie du substrat rocheux

MP 96-45E (geocompilation maps from assessment data, drill-hole locations, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-45F** (geocompilation maps from assessment data, outcrop and trench locations, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-49A** (Mouth of Big Sevogle River area, NTS 21 P/04c, 1:20 000), **MP 96-49B** (Big Sevogle River area, NTS 21P/04d, 1:20 000), **MP 96-49C** (Little River area, NTS 21P/04e, 1:20 000), **MP 96-49D** (Wayerton area, NTS 21P/04f, 1:20 000)

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

MRR 99-4 (current research 1998, 21 O/1,2,7-9, 21 P/4,5,12), **MRR 99-5** (EXTECH II Database Viewer, Bathurst Mining Camp, 21 O/1,2,7-9, 21 P/4,5,12), **MRR 2001-4** (massive sulphide deposits, Bathurst Mining Camp, 21 O/1,2,7,8,9, 21 P/4,5,12; in Current Research 2000)

OF 97-10 (geocompilation project: user's guide and data sheets)

GSC-OF 3584a (sample descriptions, slate-chert in Miramichi Terrane, north of latitude 47°00', 21 O/1,2,7,8,9, 21 P/4,5,12), **GSC-OF D3693** (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12), **GSC-OF 4182** (Bathurst Mining Camp, 21 O/01,08,09, 21 P/04,05,12, parts of 21 O/02,07,10; 1:100 000)

REF 232 (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12), **REF 236** (relative age, stratigraphic position, and provenance of new sedimentary formations in eastern Bathurst camp)

Geochemistry / Géochimie

MP 96-45A (geocompilation maps from assessment data, copper geochemistry, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-45B** (geocompilation maps from assessment data, lead geochemistry, NTS 21 O/01,08,09, 21 P/04, 05, 1:50 000), **MP 96-45C** (geocompilation maps from assessment data, zinc geochemistry, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-45D** (geocompilation maps from assessment data, Ag, As, Au, Mo geochemistry, NTS 21 O/01,08,09, 21P/04,05, 1:50 000), **MP 99-6** (till geochemistry / géochimie du till, Cu, Pb, Zn, Au, Ag, As, W, Sb, Mo, 21 P/04W, 1:50 000), **MP 99-7** (till geochemistry / géochimie du till, Br, Ca, Ce, Cs, Eu, Ga, Hf, Ho, La, Lu, Na, Nd, 21 P/04W, 1:50 000), **MP 99-8** (till geochemistry / géochimie du till, Co, Ni, Cr, U, Ba, Nb, Rb, Sr, Fe, 21 P/04W, 1:50 000), **MP 99-9** (till geochemistry / géochimie du till, Sc, Sm, Ta, Tb, Th, V, Y, Yb, Zr, 21 P/04W, 1:50 000)

DP/OF 99-3 (la géochimie des tills de la region de Sevogle, SNRC 21 P/04, moitié ouest / till geochem, Sevogle area, NTS 21 P/04W)

GSC-OF D3693 (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12)

REF 228 (recent advances in lithogeochemical exploration for massive sulphide deposits), **REF 232** (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12)

Geophysics / Géophysique

MP 96-11A (airborne survey, Bathurst camp, apparent conductivity, coloured / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11B** (airborne survey, Bathurst camp, magnetic anomaly (residual total field), coloured / levé aérien, camp minier de Bathurst, anomalies magnétiques (champ résiduel total), colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11C** (airborne survey, Bathurst camp, ternary radioelement, coloured / levé aérien, camp minier de Bathurst, ternaire des radioéléments, colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11D** (airborne survey, Bathurst camp, equivalent Th/K, coloured / levé aérien, camp minier de Bathurst, équivalent de Th/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11E** (airborne survey, Bathurst camp, K, coloured / levé aérien, camp minier de Bathurst, K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11F** (airborne survey, Bathurst camp, equivalent U, coloured / levé aérien, camp minier de Bathurst, équivalent d'U, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11G** (airborne survey, Bathurst camp, equivalent Th, coloured / levé aérien, camp minier de Bathurst, équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11H** (airborne survey, Bathurst camp, equivalent U/Th, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11I** (airborne survey, Bathurst camp, equivalent U/K, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11J** (airborne survey, Bathurst camp, air absorbed dose rate / levé aérien, camp minier de Bathurst, taux d'absorption aérien, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11K** (airborne survey, Bathurst camp, EM profile / levé aérien, camp minier de Bathurst, profils électromagnétiques, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12,

1:50 000), **MP 96-11L** (airborne survey, Bathurst camp, apparent conductivity / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-11M** (airborne survey, Bathurst camp, aeromagnetic vertical gradient, colour / levé aérien, camp minier de Bathurst, aéromagnetique du gradient vertical, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-30A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente,contours et conducteurs électromagnétiques, 21 P/04c,d, 1:20 000), **MP 96-30B** (airborne survey, Bathurst camp, aeromagnetic total field, contour and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/04c,d, 1:20 000), **MP 96-31A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 P/04e,f, 1:20 000), **MP 96-31B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/04e,f, 1:20 000), **MP 96-45G** (geocompilation maps from assessment data, ground magnetic contours, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP96-45H** (geocompilation maps from assessment data, ground electromagnetic anomalies, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-45J** (geocompilation maps from assessment data, induced potential, input, and gravity surveys, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 2000-1 (digital compilaton of gravity data for New Brunswick), **OF 2000-4** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **OF 2000-9** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

GSC-OF 3294 (airborne geophysical survey, Bathurst camp, ternary radioelement maps / levé géophysique aéroporté, camp minier de Bathurst, cartes des radioéléments ternaires, 21 O/8 and parts of / et partie de 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF 3347** (airborne geophysical survey, Bathurst camp, aeromagnetic vertical gradient maps / levé géophysique aéroporté, camp minier de Bathurst, cartes aéromagnétiques du gradient vertical, 21 O/8 and parts of 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF D3693** (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12), **GSC-OF 3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **GSC-OF D3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

Surficial Geology / Géologie des formations superficielles

GSC Map 1977A (surficial geology, Big Bald Mountain-Sevogle, NTS 21 O/01 and part of 21 P/04, 1:50 000)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-219A–F** (Assessment work location maps, 21 P/04, 1:50 000)

21 P/5 (NEPISIGUIT FALLS)

Bedrock Geology / Géologie du substrat rocheux

MP 96-46E (geocompilation maps from assessment data, drill-hole locations, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-46F** (geocompilation maps from assessment data, outcrop and trench locations, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-50A** (Portage River area, NTS 21 P/05c, 1:20 000), **MP 96-50B** (Nepisiguit Brook area, NTS 21 P/05d, 1:20 000), **MP 99-27B** (compilation, 21 P/05, 1:50 000)

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

GSGM 1836A (coloured geological map, Brunswick Mines, NTS 21 P/5NW, 1:20 000)

MRR 99-4 (current research 1998, 21 O/1,2,7-9, 21 P/4,5,12), **MRR 99-5** (EXTECH II Database Viewer, Bathurst Mining Camp, 21 O/1,2,7-9, 21 P/4,5,12), **MRR 2000-4** (petrological/geochemical study of a section through the Pabineau deposit, NTS 21 P/05; in Current Research 1999), **MRR 2001-4** (massive sulphide deposits, Bathurst Mining Camp, 21 O/1,2,7,8,9, 21 P/4,5,12; in Current Research 2000)

GSC-OF 3584a (sample descriptions, slate-chert in Miramichi Terrane, north of latitude 47°00', 21 O/1,2,7,8,9, 21 P/4,5,12); **GSC-OF 3839** (geology, northern half of Bathurst mining camp, parts of 21 O/7,8,9,10, and 21 P/5,12, 1:20 000), **GSC-OF 4182** (Bathurst Mining Camp, 21 O/01,08,09, 21 P/04,05,12, parts of 21 O/02,07,10; 1:100 000)

REF 221 (predeformational origin of massive sulfide mineralization and associated footwall alteration at the Brunswick 12 *Pb-Zn-Cu* deposit), **REF 222** (geological significance of the alkalic gabbro in the immediate hanging wall to the Brunswick No. 12 massive sulphide deposit), **REF 224** (Key Anacon sulphide deposit), **REF 226** (geology and geochemistry, Tetagouche Group rocks north of Brunswick No. 12 deposit), **REF 227** (Grandroy area south of Brunswick No. 12 deposit), **REF 229** (silicification of footwall sedimentary rock in stockwork alteration zone beneath Brunswick No. 12 deposit), **REF 232** (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12), **REF 233** (chemostratigraphy and depositional environment of Ordovician section across Miramichi-Tetagouche Group contact, part of NTS 21 P/5), **REF 236** (relative age, stratigraphic position, and provenance of new sedimentary formations in eastern Bathurst camp), **REF 247** (petrology, geochemistry, and oxygen isotope interpretation of felsic volcanic and related rocks, Brunswick 6 and 12), **REF 250** (deformation-induced mass transfer in felsic volcanic rocks hosting the Brunswick No. 6 deposit: geochemical effects and petrogenetic implications)

Geochemistry / Géochimie

MP 96-46A (geocompilation maps from assessment data, copper geochemistry, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-46B** (geocompilation maps from assessment data, lead geochemistry, NTS 21 O/01,08,09, 21 P/04, 05, 1:50 000), **MP 96-46C** (geocompilation maps from assessment data, zinc geochemistry, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-46D** (geocompilation maps from assessment data, Ag, As, Au, Mo geochemistry, NTS 21 O/01,08,09, 21P/04,05, 1:50 000), **MP 99-27A** (location of basal till samples and ice-flow indicators, 21 P/05, 1:50 000)

MRR 2000-4 (petrological/geochemical study of a section through the Pabineau deposit, NTS 21 P/05; in Current Research 1999)

OF 99-10 (till geochemistry, 21 P/05, text/digital)

REF 226 (geology and geochemistry, Tetagouche Group rocks north of Brunswick No. 12 deposit), **REF 228** (recent advances in lithogeochemical exploration for massive sulphide deposits), **REF 232** (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12), **REF 233** (chemostratigraphy and depositional environment of Ordovician section across Miramichi-Tetagouche Group contact, part of NTS 21 P/5), **REF 247** (petrology, geochemistry, and oxygen isotope interpretation of felsic volcanic and related rocks, Brunswick 6 and 12)

Geophysics / Géophysique

MP 96-12A (airborne survey, Bathurst camp, apparent conductivity, coloured / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12B** (airborne survey, Bathurst camp, magnetic anomaly (residual total field), coloured / levé aérien, camp minier de Bathurst, anomalies magnétiques (champ résiduel total), colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12C** (airborne survey, Bathurst camp, ternary radioelement, coloured / levé aérien, camp minier de Bathurst, ternaire des radioéléments, colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12D** (airborne survey, Bathurst camp, equivalent Th/K, coloured / levé aérien, camp minier de Bathurst, équivalent de Th/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12,

1:50 000), **MP 96-12E** (airborne survey, Bathurst camp, K, coloured / levé aérien, camp minier de Bathurst, K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12F** (airborne survey, Bathurst camp, equivalent U, coloured / levé aérien, camp minier de Bathurst, équivalent d'U, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12G** (airborne survey, Bathurst camp, equivalent Th, coloured / levé aérien, camp minier de Bathurst, équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12H** (airborne survey, Bathurst camp, equivalent U/Th, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12I** (airborne survey, Bathurst camp, equivalent U/K, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12J** (airborne survey, Bathurst camp, air absorbed dose rate / levé aérien, camp minier de Bathurst, taux d'absorption aérien, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12K** (airborne survey, Bathurst camp, EM profile / levé aérien, camp minier de Bathurst, profils électromagnétiques, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12L** (airborne survey, Bathurst camp, apparent conductivity / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-12M** (airborne survey, Bathurst camp, aeromagnetic vertical gradient, colour / levé aérien, camp minier de Bathurst, aéromagnetique du gradient vertical, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-32A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente,contours et conducteurs électromagnétiques, 21 P/05a,b, 1:20 000), **MP 96-32B** (airborne survey, Bathurst camp, aeromagnetic total field, contour and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/05a,b, 1:20 000), **MP 96-33A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 P/05c,d, 1:20 000), **MP 96-33B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/05c,d, 1:20 000), **MP 96-34A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 P/05e,f, 1:20 000), **MP 96-34B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/05e,f, 1:20 000), **MP 96-35A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21P/05g,h, 1:20 000), **MP 96-35B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/05g,h, 1:20 000), **MP 96-46G** (geocompilation maps from assessment data, ground magnetic contours, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP96-46H** (geocompilation maps from assessment data, ground electromagnetic anomalies, NTS 21 O/01,08,09, 21 P/04,05, 1:50 000), **MP 96-46J** (geocompilation maps from assessment data, induced potential, input, and gravity surveys, NTS 21 O/01,08,09, 21 P/04, 05, 1:50 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 2000-1 (digital compilaton of gravity data for New Brunswick), **OF 2000-4** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **OF 2000-9** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

GSC-OF 3294 (airborne geophysical survey, Bathurst camp, ternary radioelement maps / levé géophysique aéroporté, camp minier de Bathurst, cartes des radioéléments ternaires, 21 O/8 and parts of / et partie de 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF 3347** (airborne geophysical survey, Bathurst camp, aeromagnetic vertical gradient maps / levé géophysique aéroporté, camp minier de Bathurst, cartes aéromagnétiques du gradient vertical, 21 O/8 and parts of 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF 3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **GSC-OF D3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

Metallic Minerals / Minéraux métalliques

REF 221 (predeformational origin of massive sulfide mineralization and associated footwall alteration at the Brunswick 12 Pb-Zn-Cu deposit), **REF 222** (geological significance of the alkalic gabbro in the immediate hanging wall to the Brunswick No. 12 massive sulphide deposit), **REF 224** (Key Anacon sulphide deposit), **REF 226** (geology and geochemistry, Tetagouche Group rocks north of Brunswick No. 12 deposit), **REF 227** (Grandroy area south of Brunswick No. 12 deposit), **REF 229** (silicification of footwall sedimentary rock in stockwork alteration zone beneath Brunswick

No. 12 deposit), **REF 243** (electrical properties of rocks at Brunswick No. 12 deposit, 21 P/5), **REF 247** (petrology, geochemistry, and oxygen isotope interpretation of felsic volcanic and related rocks, Brunswick 6 and 12)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-220A–K** (Assessment work location maps, 21 P/05, 1:50 000)

21 P/6 (TABUSINTAC RIVER)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-221A–C** (Assessment work location maps, 21 P/06, 1:50 000)

21 P/7 (WISHART POINT)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-222A** (Assessment work location map, 21 P/07 west, 1:50 000)

21 P/10 (TRACADIE)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Surficial Geology / Géologie des formations superficielles

MP 96-1 (érosion littorale, secteur de Le Goulet, 1:10000), **MP 97-2** (géomorphologie de la dune de LeGoulet, 21 P/10E, 1:10 000)

Industrial Mineals / Minéraux industriels

DP 2000-11 (régéneration spontanée de deux tourbières, SNRC 21 P/10)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-23 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Coastal Zone / Zone côtière

Dossier public 97-9 (options de restauration de la dune de LeGoulet, Nouveau-Brunswick: une évaluation géomorphologique)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-223A, B** (Assessment work location maps, 21 P/10, 1:50 000)

21 P/11 (BURNSVILLE)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

MP 2001-24 (Location and status of oil and gas and bituminous shale wells / emplacement et situation des puits de pétrol, de gaz et de schistes bitumineux, 21 G/11,12,14–16, 21 I/01–03,06,07,11,13, 21 J/02, 21 O/04, 21 P/03,10,11, 1:50 000)

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-224A, B** (Assessment work location maps, 21 P/11, 1:50 000)

21 P/12 (BATHURST)

Bedrock Geology Géologie du substrat rocheux

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

MRR 99-4 (current research 1998, 21 O/1,2,7-9, 21 P/4,5,12), **MRR 99-5** (EXTECH II Database Viewer, Bathurst Mining Camp, 21 O/1,2,7-9, 21 P/4,5,12), **MRR 2001-4** (massive sulphide deposits, Bathurst Mining Camp, 21 O/1,2,7,8,9, 21 P/4,5,12; in Current Research 2000)

GSC-OF 3163 (Tetagouche Falls, NTS 21 P/12S and SW, 1:20 000), **GSC-OF 3164** (Sormany, NTS 21 P2NE and NW, 1:20 000), **GSC-OF 3584a** (sample descriptions, slate-chert in Miramichi Terrane, north of latitude 47°00', 21 O/1,2,7,8,9, 21 P/4,5,12), **GSC-OF D3693** (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12); **GSC-OF 3839** (geology, northern half of Bathurst mining camp, parts of 21 O/7,8,9,10, and 21 P/5,12, 1:20 000), **GSC-OF 4182** (Bathurst Mining Camp, 21 O/01,08,09, 21 P/04,05,12, parts of 21 O/02,07,10; 1:100 000)

REF 219 (Millstream Cu-Fe skarn deposit), **REF 225** (history of mining in Bathurst area), **REF 232** (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12), **REF 237** (phosphorus-enriched S-type Middle River rhyolite, Tetagouche Gp.)

Geochemistry / Géochimie

GSC-OF D3693 (EXTECH II geoscience database, Bathurst Camp, CD-ROM, 21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12)

REF 228 (recent advances in lithogeochemical exploration for massive sulphide deposits), **REF 232** (trace-element systematics of felsic volcanic rocks associated with massive sulphide deposits, Bathurst camp, NTS 21 O/1,2,7,8,9,10; 21 P/4,5,12), **REF 237** (phosphorus-enriched S-type Middle River rhyolite, Tetagouche Gp.)

Geophysics / Géophysique

MP 96-13A (airborne survey, Bathurst camp, apparent conductivity, coloured / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13B** (airborne survey, Bathurst camp, magnetic anomaly (residual total field), coloured / levé aérien, camp minier de Bathurst, anomalies magnétiques (champ résiduel total), colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13C** (airborne survey, Bathurst camp, ternary radioelement, coloured / levé aérien, camp minier de Bathurst, ternaire des radioéléments, colorée, 21O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13D** (airborne survey, Bathurst camp, Equivalent Th/K, coloured / levé aérien, camp minier de Bathurst, Équivalent de Th/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13E** (airborne survey, Bathurst camp, K, coloured / levé aérien, camp minier de Bathurst, K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13F** (airborne survey, Bathurst camp, equivalent U, coloured / levé aérien, camp minier de Bathurst, équivalent d'U, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13G** (airborne survey, Bathurst camp, equivalent Th, coloured / levé aérien, camp minier de Bathurst, équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13H** (airborne survey, Bathurst camp, equivalent U/Th, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de Th, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13I** (airborne survey, Bathurst camp, equivalent U/K, coloured / levé aérien, camp minier de Bathurst, équivalent d'U/équivalent de K, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13J** (airborne survey, Bathurst camp, air absorbed dose rate / levé aérien, camp minier de Bathurst, taux d'absorption aérien, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13K** (airborne survey, Bathurst camp, EM profile / levé aérien, camp minier de Bathurst, profils électromagnétiques, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13L** (airborne survey, Bathurst camp, apparent conductivity / levé aérien, camp minier de Bathurst, conductivité apparente, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-13M** (airborne survey, Bathurst camp, aeromagnetic vertical gradient, colour / levé aérien, camp minier de Bathurst, aéromagnetique du gradient vertical, colorée, 21 O/01,02,07,08,09,10; 21 P/04,05,12, 1:50 000), **MP 96-36A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente,contours et conducteurs électromagnétiques, 21 P/12a,b, 1:20 000), **MP 96-36B** (airborne survey, Bathurst camp, aeromagnetic total field, contour and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/12a,b, 1:20 000), **MP 96-37A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 P/12c,d, 1:20 000), **MP 96-37B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/12c,d, 1:20 000), **MP 96-38A** (airborne survey, Bathurst camp, conductors and apparent conductivity, contours and EM conductors / levé aérien, camp minier de Bathurst, conducteurs et conductivité apparente, contours et conducteurs électromagnétiques, 21 P/12e,f, 1:20 000), **MP 96-38B** (airborne survey, Bathurst camp, aeromagnetic total field, contours and EM conductors / levé aérien, camp minier de Bathurst, carte aéromagnétique du champ total, contours et conducteurs électromagnétiques, 21 P/12e,f, 1:20 000)

IC 99-3 (abstracts/résumés, 1999 Review of Activities / Rétrospective annuelle des activités)

OF 2000-1 (digital compilaton of gravity data for New Brunswick), **OF 2000-4** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **OF 2000-9** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

GSC-OF 3294 (airborne geophysical survey, Bathurst camp, ternary radioelement maps / levé géophysique aéroporté, camp minier de Bathurst, cartes des radioéléments ternaires, 21 O/8 and parts of / et partie de 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF 3347** (airborne geophysical survey, Bathurst camp, aeromagnetic vertical gradient maps / levé géophysique aéroporté, camp minier de Bathurst, cartes aéromagnétiques du gradient vertical, 21 O/8 and parts of 21 O/1,2,7,9,10, 21 P/4,5,12, 1:50 000), **GSC-OF D3693** (EXTECH II geoscience database, Bathurst Camp, CD-ROM,

21 O/8, parts of 21 O/1,2,7,9,10, 21 P/4,5,12), **GSC-OF 3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P4,5,12, hard copy only), **GSC-OF D3887** (geophysical atlas of massive sulphide signatures, Bathurst Mining Camp, NTS 21 O/1,2,7-9, 21 P/4,5,12, digital data on CD-ROM only)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Environmental Studies / Études environnementales

OF 95-7 (Nigadoo Mines tailings impound, part of 21 P/12W)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-225A–F** (Assessment work location maps, 21 P/12, 1:50 000)

21 P/13 (POINTE VERTE)

Bedrock Geology / Géologie du substrat rocheux

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

OF 91-9 (extension of the Elmtree gold deposit, NTS 21 P/13), **OF 95-2** (Belledune-Heron property 1992)

REF 219 (Millstream Cu-Fe skarn deposit)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Metallic Minerals / Minéraux métalliques

REF 219 (Millstream Cu-Fe skarn deposit)

Mineral Processing / Minéralurgie

OF 96-16 (Reprocessing tailings from Nigadoo mine), OF 2000-2 (slag fuming at Belledune)

Industrial Minerals / Minéraux industriels

OF 95-9 (Antinouri Lake area granite for potential quarry development), **OF 95-25** (Antinouri Lake quarry)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-226A–H** (Assessment work location maps, 21 P/13, 1:50 000)

21 P/14 (GRANDE-ANSE)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Industrial Minerals / Minéraux industriels

OF 95-3 (peat restoration, Maisonnette and Lamèque)

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-227A, B** (Assessment work location maps, 21 P/14, 1:50 000)

21 P/15 (CARAQUET)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Industrial Minerals / Minéraux industriels

OF 95-3 (peat restoration, Maisonnette and Lamèque),

Hydrocarbons and Underground Storage / Hydrocarbures et stockage souterrain

OF 2000-5 (Catalogue of well data for boreholes in the Maritimes Basin and Fundy Subbasin, parts of NTS 11 L/4, 21 B/15, 21 G/8-11,15,16, 21 H/4,5,11-16, 21 I/1-7,10-15, 21 J/1,2,7-9,16, 21 P/2-7,10-12,14,15)

Coastal Zone / Zone côtière

MP 99-29A (étude photogrammétrique du déplacement de la ligne de côte de la flèche de Maisonnette (portion de SNRC 21 P/15, 1: 10 000), **MP 99-29B** (étude photogrammétrique du déplacement de la ligne de rivage de la flèche de Maisonnette (portion de SNRC 21 P/15, 1: 10 000)

Claim Maps / Cartes des claims

MP 95-21 (1:150 000), **MP 84-228A, B** (Assessment work location maps, 21 P/15, 1:50 000)

22 B (MATANE)

Bedrock Geology / Géologie du substrat rocheux

NR-3 (coloured geological map of northern NB, NTS 21 O/1,2,3,6,7,8,9,10,11,14,15,16, 21 P/4,5,12,13, 22 B/1,2, 1:250 000)

Geophysics / Géophysique

GSC-OF 3098 (C-band airborne radar images, Bathurst mining camp, parts of 21 I, J, P, O and 22 B), **GSC-OF 3201** (digital C-band radar mosaic, Bathurst mining camp, parts of 21 I, J, P, O and 22 B)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000)

22 B/1 (ESCUMINAC)

Bedrock Geology / Géologie du substrat rocheux

NR-3 (coloured geological map of northern NB, NTS 21 O/1,2,3,6,7,8,9,10,11,14,15,16, 21 P/4,5,12,13, 22 B/1,2, 1:250 000)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-229A** (Assessment work location map, 22 B/01 west, 1:50 000)

22 B/2 (OAK BAY)

Bedrock Geology / Géologie du substrat rocheux

NR-3 (geological map of northern New Brunswick (coloured) / carte géologique du nord du Nouveau-Brunswick (colorée), planche 93-321: légende en français, 21 O/1-3,6-11,14-16, 21 P/4,5,12,13, 22B/1,2, 1:500 000)

Geophysics /Géophysique

OF 2000-1 (digital compilaton of gravity data for New Brunswick)

Index Maps / Cartes des localisations

MP 95-2 (NTS grid overlay for NR-3, 1:250 000)

Claim Maps / Cartes des claims

MP 95-20 (1:150 000), **MP 84-230A** (Assessment work location map, 22 B/02 east, 1:50 000)